



Stoma Product Assessment Panel Public Summary Documents

B. Braun Australia Pty Ltd – 14 May 2024

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B. Braun Australia Pty Ltd Flexima® Active Closed Flat – BB#01MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of 6 of the current variants of the B. Braun Australia Pty Ltd Flexima® Active Closed Flat (SAS Code 80021P) in subgroup 1(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 9 variants, is currently listed at a unit price of \$2.735, with a pack size of 30 and maximum monthly quantity of 90 units.

Variations to listings

Product Code	Current Product Description	New Product Description
4610125P	Protected single carbon filter, opaque with fabric cover on both sides including viewing window, 460ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 25mm - 25mm, no release tabs	Protected single carbon filter, opaque with fabric cover on both sides including viewing window, 480ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 25mm - 25mm, no release tabs
4610130P	protected single carbon filter, opaque with fabric cover on both sides including viewing window, 460ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 30mm - 30mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, 480ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 30mm - 30mm, no release tabs
4610135P	protected single carbon filter, opaque with fabric cover on both sides including viewing window, 460ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 35mm - 35mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, 480ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 35mm - 35mm, no release tabs
4610140P	protected single carbon filter, opaque with fabric cover on both sides including viewing window, 460ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 40mm - 40mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, 480ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 40mm - 40mm, no release tabs
4611115P	transparent with fabric backing, 460ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs	transparent with fabric backing, 480ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs



4612115P	protected single carbon filter, opaque with fabric cover on both sides including viewing window, medium, 460ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, medium, 480ml, low headspace, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs
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Background

This product was first listed on the SAS Schedule on 1 May 2015.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions for 6 variants in the current product range (9 variants) for B. Braun Australia Pty Ltd Flexima® Active Closed Flat (SAS Code 80021P) listed in subgroup 1(b) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Closed Convex – BB#02MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of one variant of the current listing of B. Braun Australia Pty Ltd Flexima® Closed Convex (SAS Code 3952B) in subgroup 1(c) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 6 variants, is currently listed at a unit price of \$4.433, with a pack size of 10 and maximum monthly quantity of 60 units.

Variation to listing

Product Code	Current Product Description	New Product Description
44118P	protected single carbon filter, transparent with fabric backing, medium, 430ml, low headspace, belt loops on each side of baseplate, 4mm, hydrocolloid baseplate, medium convexity, firm baseplate material, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 12mm - 45mm, release tabs	protected single carbon filter, transparent with fabric backing, medium, 430ml, low headspace, belt loops on each side of baseplate, 4mm, hydrocolloid baseplate, medium convexity, firm baseplate material, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 45mm, release tabs

Background

This product was first listed on the SAS Schedule on 1 October 2012.

Financial Analysis

The variation does not include any changes to the price or maximum quantity of the current product range and is unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description for one variant in the current product range (6 variants) for B. Braun Australia Pty Ltd Flexima® Closed Convex (SAS Code 3952B) listed in subgroup 1(c) of the SAS Schedule. The Panel noted the secretariat’s recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant’s Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® 3S Uro – BB#03MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of all variants in the current listing of the B. Braun Australia Pty Ltd Flexima® 3S Uro (SAS Code 80080R) in subgroup 7(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 6 variants, is currently listed at a unit price of \$3.504, with a pack size of 30 and maximum monthly quantity of 60 units.

Variations to listings

Product Code	Current Product Description	New Product Description
934045P	non-return valve single chamber, opaque with fabric cover on both sides, medium, 675ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock	non-return valve single chamber, opaque with fabric cover on both sides with viewing window, medium, 675ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
934055P	non-return valve single chamber, opaque with fabric cover on both sides, medium, 635ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock	non-return valve single chamber, opaque with fabric cover on both sides with viewing window, medium, 635ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
934065P	non-return valve single chamber, opaque with fabric cover on both sides, medium, 620ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock	non-return valve single chamber, opaque with fabric cover on both sides with viewing window, medium, 620ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
934145P	non-return valve single chamber, transparent with fabric backing, medium, 675ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock	non-return valve single chamber, transparent with fabric backing, medium, 675ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
934155P	non-return valve single chamber, transparent with fabric backing, medium, 635ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock	non-return valve single chamber, transparent with fabric backing, medium, 635ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
934165P	non-return valve single chamber, transparent with fabric backing, medium, 620ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock	non-return valve single chamber, transparent with fabric backing, medium, 620ml, low headspace, adapter for connection to drainage bag, tap closure, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring



Background

This product was first listed on the SAS Schedule on 1 April 2016.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions for all variants in the current product range (6 variants) for B. Braun Australia Pty Ltd Flexima® 3S Uro (SAS Code 80080R) listed in subgroup 7(a) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® 3S Roll' Up – BB#04MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of all variants of the current listing of the B. Braun Australia Pty Ltd Flexima® 3S Roll' Up (SAS Code 80081T) in subgroup 6(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 14 variants, is currently listed at a unit price of \$3.504, with a pack size of 30 and maximum monthly quantity of 60 units.

Variations to listings

Product Code	Current Product Description	New Product Description
932045P	protected single carbon filter, opaque with fabric cover on both sides, medium, 650ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, medium, 650ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
932055P	protected single carbon filter, opaque with fabric cover on both sides, medium, 635ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, medium, 635ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
932065P	protected single carbon filter, opaque with fabric cover on both sides, medium, 615ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, medium, 615ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
932145P	protected single carbon filter, transparent with fabric backing, medium, 650ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, medium, 650ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
932155P	protected single carbon filter, transparent with fabric backing, large, 635ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, medium, 635ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
932165P	protected single carbon filter, transparent with fabric backing, medium, 615ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, medium, 615ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
932445P	protected single carbon filter, opaque with fabric cover on both sides, large, 805ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 805ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
932455P	protected single carbon filter, opaque with fabric cover on both sides, large, 785ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 785ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring



Product Code	Current Product Description	New Product Description
932465P	protected single carbon filter, opaque with fabric cover on both sides, large, 755ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 755ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
932480P	protected single carbon filter, opaque with fabric cover on both sides, large, 715ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 715ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 80mm ring
932545P	protected single carbon filter, transparent with fabric backing, large, 805ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, large, 805ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
932555P	protected single carbon filter, transparent with fabric backing, large, 785ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring	protected single carbon filter, transparent with fabric backing, large, 785ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
932565P	protected single carbon filter, transparent with fabric backing, large, 755ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, large, 755ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
932580P	protected single carbon filter, transparent with fabric backing, large, 715ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, large, 715ml, low headspace, integrated closure, belt loops on each side of pouch, mechanical coupling with lock, 80mm ring

Background

This product was first listed on the SAS Schedule on 1 April 2016.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions of all variants in the current product range (14 variants) for B. Braun Australia Pty Ltd Flexima® 3S Roll' Up (SAS Code 80081T) listed in subgroup 6(a) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing,



maximum quantity or composition. All recommendations are subject to Government approval.

[Applicant's Comment](#)

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® 3S Closed – BB#05MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of all variants in the current listing of the B. Braun Australia Pty Ltd Flexima® 3S Closed (SAS Code 80082W) in subgroup 5(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 11 variants, is currently listed at a unit price of \$1.564, with a pack size of 30 and maximum monthly quantity of 90 units.

Variations to listings

Product Code	Current Product Description	New Product Description
931045P	protected single carbon filter, opaque with fabric cover on both sides, medium, 520ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, medium, 520ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
931055P	protected single carbon filter, opaque with fabric cover on both sides, medium, 500ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, medium, 500ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
931065P	protected single carbon filter, opaque with fabric cover on both sides, medium, 465ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, medium, 465ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
931445P	protected single carbon filter, opaque with fabric cover on both sides, large, 665ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 665ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring
931455P	protected single carbon filter, opaque with fabric cover on both sides, large, 655ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 655ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
931465P	protected single carbon filter, opaque with fabric cover on both sides, large, 630ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 630ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
931480P	protected single carbon filter, opaque with fabric cover on both sides, large, 590ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, opaque with fabric cover on both sides, large, 510ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 80mm ring
931545P	protected single carbon filter, transparent with fabric backing, large, 665ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, large, 665ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 45mm ring



Product Code	Current Product Description	New Product Description
931555P	protected single carbon filter, transparent with fabric backing, large, 655ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, large, 655ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 55mm ring
931565P	protected single carbon filter, transparent with fabric backing, large, 630ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, large, 630ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 65mm ring
931580P	protected single carbon filter, transparent with fabric backing, large, 590ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock	protected single carbon filter, transparent with fabric backing, large, 510ml, low headspace, belt loops on each side of pouch, mechanical coupling with lock, 80mm ring

Background

This product was first listed on the SAS Schedule on 1 April 2016.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions for all variants of the current product range (11 variants) for B. Braun Australia Pty Ltd Flexima® 3S Closed (SAS Code 80082W) listed in subgroup 5(a) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Active Roll' Up Flat – BB#06MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of 11 variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Active Roll' Up Flat (SAS Code 80022Q) in subgroup 2(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 13 variants, is currently listed at a unit price of \$4.674, with a pack size of 30 and maximum monthly quantity of 30 units.

Variations to listings

Product Code	Current Product Description	New Product Description
4620115P	protected single carbon filter, opaque with fabric cover on both sides, medium, 560ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides, medium, 580ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs
4620125P	protected single carbon filter, opaque with fabric cover on both sides, medium, 560ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 25mm - 25mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides, medium, 580ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 25mm - 25mm, no release tabs
4620130P	protected single carbon filter, opaque with fabric cover on both sides, medium, 560ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 30mm - 30mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides, medium, 580ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 30mm - 30mm, no release tabs
4620135P	protected single carbon filter, opaque with fabric cover on both sides, medium, 560ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 35mm - 35mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides, medium, 580ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 35mm - 35mm, no release tabs
4620140P	protected single carbon filter, opaque with fabric cover on both sides, medium, 560ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 40mm - 40mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides, medium, 580ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, pre-cut, 40mm - 40mm, no release tabs



Product Code	Current Product Description	New Product Description
4620380P	protected single carbon filter, opaque with fabric cover on both sides, large, 720ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 65mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides, large, 710ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 65mm, no release tabs
4621115P	protected single carbon filter, transparent with fabric backing, medium, 560ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, release tabs	protected single carbon filter, transparent with fabric backing, medium, 580ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, release tabs
4621380P	protected single carbon filter, transparent with fabric backing, large, 720ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 65mm, no release tabs	protected single carbon filter, transparent with fabric backing, large, 710ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 65mm, no release tabs
4622115P	protected single carbon filter, transparent with fabric cover on both sides including viewing window, medium, 560ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, medium, 580ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 50mm, no release tabs
4622215P	protected single carbon filter, transparent with fabric cover on both sides including viewing window, small, 300ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 45mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, small, 260ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 45mm, no release tabs
4622380P	protected single carbon filter, transparent with fabric cover on both sides including viewing window, large, 720ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 65mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, large, 710ml, low headspace, integrated closure, no belt loops, 0.8mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 65mm, no release tabs

Background

This product was first listed on the SAS Schedule on 1 April 2016.



Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions for 11 variants in the current product range (13 variants) for B. Braun Australia Pty Ltd Flexima® Active Roll' Up Flat (SAS Code 80022Q) listed in subgroup 2(a) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Roll' Up Flat – BB#07MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of 11 variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Roll' Up Flat (SAS Code 9914T) in subgroup 2(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 12 variants, is currently listed at a unit price of \$4.674, with a pack size of 30 and maximum monthly quantity of 30 units.

Variations to listings

Product Code	Current Product Description	New Product Description
42710P	protected single carbon filter, transparent with fabric cover on both sides including viewing window, small, 300ml, low headspace, integrated closure, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 45mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, small, 260ml, low headspace, integrated closure, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 45mm, no release tabs
42715P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 60mm	protected single carbon filter, opaque with fabric cover on both sides, medium, 580ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 60mm, no release tabs
42716P	protected single carbon filter, transparent with fabric cover on both sides including viewing window, medium, 570ml, low headspace, integrated closure, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 60mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, medium, 580ml, low headspace, integrated closure, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 60mm, no release tabs
42725P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 25mm	single carbon filter, opaque with fabric cover on both sides, medium, 580ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 25mm
42730P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 30mm	single carbon filter, opaque with fabric cover on both sides, medium, 580ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 30mm
42735P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 35mm	single carbon filter, opaque with fabric cover on both sides, medium, 580ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 35mm



Product Code	Current Product Description	New Product Description
42740P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 40mm	single carbon filter, opaque with fabric cover on both sides, medium, 580ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 40mm
42776P	protected single carbon filter, opaque with fabric cover on both sides including viewing window, large, 720ml, low headspace, integrated closure, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 70mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, large, 710ml, low headspace, integrated closure, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 76mm, no release tabs
42815P	single carbon filter, transparent with fabric backing, medium, 670ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 60mm	single carbon filter, transparent with fabric backing, medium, 580ml, hook and loop closure, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 76mm
42970P	protected single carbon filter, opaque with fabric cover on both sides, extra large, 770ml, low headspace, tap closure with plug, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 76mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides, extra large, 690ml, low headspace, tap closure with plug, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 76mm, no release tabs
42971P	protected single carbon filter, transparent with fabric backing, extra large, 770ml, low headspace, tap closure with plug, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 76mm, no release tabs	protected single carbon filter, transparent with fabric backing, extra large, 690ml, low headspace, tap closure with plug, no belt loops, 1.3mm, hydrocolloid baseplate, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 76mm, no release tabs

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description for 11 variants in the current product range (12 variants) for B. Braun Australia Pty Ltd Flexima® Roll' Up Flat (SAS Code 9914T) listed in subgroup 2(a) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.



Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Active Soft Convex Roll’Up – BB#08MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of all variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Active Soft Convex Roll’Up (SAS Code 80142B) in subgroup 2(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 2 variants, is currently listed at a unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Variations to listings

Product Code	Current Product Description	New Product Description
4622716P	protected single carbon filter, fabric cover on both sides including viewing window, medium, 600ml, low headspace, integrated closure, belt loops on each side of baseplate, 1mm, hydrocolloid baseplate, shallow convexity, firm baseplate material, hydrocolloid gym baseplate, standard wear, hexagon, cut-to-fit, 15mm - 45mm, release tabs	protected single carbon filter, opaque fabric cover on both sides including viewing window, medium, 580ml, low headspace, integrated closure, belt loops on each side of baseplate, 1mm, hydrocolloid baseplate, shallow convexity, firm baseplate material, hydrocolloid gum baseplate, standard wear, hexagon, cut-to-fit, 15mm - 45mm, release tabs
4622717P	protected single carbon filter, fabric cover on both sides including viewing window, large, 690ml, low headspace, integrated closure, belt loops on each side of baseplate, 1mm, hydrocolloid baseplate, shallow convexity, firm baseplate material, hydrocolloid gum baseplate, standard wear, hexagon, cut-to-fit, 15mm - 45mm, release tabs	protected single carbon filter, opaque fabric cover on both sides including viewing window, large, 690ml, low headspace, integrated closure, belt loops on each side of baseplate, 1mm, hydrocolloid baseplate, shallow convexity, firm baseplate material, hydrocolloid gum baseplate, standard wear, hexagon, cut-to-fit, 15mm - 45mm, release tabs

Background

This product was first listed on the SAS Schedule on 1 May 2017.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions for all variants in the current product range (2 variants) for B. Braun Australia Pty Ltd Flexima® Active Soft Convex Roll’Up (SAS Code 80142B) listed in subgroup 2(b) of the SAS Schedule. The Panel noted the secretariat’s recommendation at the May 2024 meeting.



Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Roll'Up Convex – BB#09MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of all variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Roll'Up Convex (SAS Code 9779Q) in subgroup 2(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 8 variants, is currently listed at a unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Variations to listings

Product Code	Current Product Description	New Product Description
42717P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 35mm	single carbon filter, opaque with fabric cover on both sides, medium, 590ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 35mm
42718P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 45mm	single carbon filter, opaque with fabric cover on both sides, medium, 590ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 45mm
42719P	protected single carbon filter, transparent with fabric cover on both sides including viewing option, medium, 570ml, low headspace, integrated closure, belt loops on each side of baseplate, 1.3mm, hydrocolloid baseplate, medium convexity, rigid convexity, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 35mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing option, medium, 590ml, low headspace, integrated closure, belt loops on each side of baseplate, 1.3mm, hydrocolloid baseplate, medium convexity, rigid convexity, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 35mm, no release tabs
42720P	protected single carbon filter, transparent with fabric cover on both sides including viewing window, medium, 570ml, low headspace, integrated closure, belt loops on both sides of baseplate, 1.3mm, hydrocolloid baseplate, medium convexity, rigid convexity, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 45mm, no release tabs	protected single carbon filter, opaque with fabric cover on both sides including viewing window, medium, 590ml, low headspace, integrated closure, belt loops on both sides of baseplate, 1.3mm, hydrocolloid baseplate, medium convexity, rigid convexity, hydrocolloid self-adhesive, standard wear, hexagon, cut-to-fit, 15mm - 45mm, no release tabs



Product Code	Current Product Description	New Product Description
42726P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, pre-cut, 25mm	single carbon filter, opaque with fabric cover on both sides, medium, 590ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, pre-cut, 25mm
42731P	single carbon filter, opaque with fabric cover on both sides, medium, 670ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, pre-cut, 30mm	single carbon filter, opaque with fabric cover on both sides, medium, 590ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, pre-cut, 30mm
42817P	single carbon filter, transparent with fabric backing, medium, 670ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 35mm	single carbon filter, transparent with fabric backing, medium, 590ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 35mm
42818P	single carbon filter, transparent with fabric backing, medium, 670ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 45mm	single carbon filter, transparent with fabric backing, medium, 590ml, hook and loop closure, belt loops on baseplate, hydrocolloid baseplate, shallow convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 45mm

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions of all variants of the current product range (8 variants) for B. Braun Australia Pty Ltd Flexima® Roll'Up Convex (SAS Code 9779Q) listed in subgroup 2(b) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing,



maximum quantity or composition. All recommendations are subject to Government approval.

[Applicant's Comment](#)

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Uro Silk Flat – BB#10MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of all variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Uro Silk Flat (SAS Code 9824C) in subgroup 3(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 6 variants, is currently listed at a unit price of \$4.674, with a pack size of 30 and maximum monthly quantity of 60 units.

Variations to listings

Product Code	Current Product Description	New Product Description
044913P	non-return valve single chamber, transparent with fabric backing, extra small, 230ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 55mm	non-return valve single chamber, transparent with fabric backing, medium, 630ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 55mm
044914P	non-return valve single chamber, opaque with fabric cover on both sides, extra small, 230ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 55mm	non-return valve single chamber, opaque with fabric cover on both sides, medium, 630ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 55mm
44820P	non-return valve single chamber, transparent with fabric backing, extra small, 230ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 20mm - 20mm	non-return valve single chamber, transparent with fabric backing, medium, 630ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 20mm - 20mm
44825P	non-return valve single chamber, transparent with fabric backing, extra small, 230ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 25mm - 25mm	non-return valve single chamber, transparent with fabric backing, medium, 630ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 25mm - 25mm
44830P	non-return valve single chamber, transparent with fabric backing, extra small, 230ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 30mm - 30mm	non-return valve single chamber, transparent with fabric backing, medium, 630ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 30mm - 30mm



Product Code	Current Product Description	New Product Description
44836P	non-return valve single chamber, transparent with fabric backing, extra small, 230ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 35mm - 35mm	non-return valve single chamber, transparent with fabric backing, medium, 630ml, low headspace, adapter for connection to drainage bag, no belt loops, hydrocolloid baseplate, flat, self-adhesive, standard wear, hexagon, pre-cut, 35mm - 35mm

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions of all variants of the current product range (6 variants) for B. Braun Flexima® Uro Silk Flat (SAS Code 9824C) listed in subgroup 3(a) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Active Soft Convex Uro – BB#11MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of the current listing of the B. Braun Australia Pty Ltd Flexima® Active Soft Convex Uro (SAS Code 80165F) in subgroup 3(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, is currently listed at a unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Variations to listing

Product Code	Current Product Description	New Product Description
4641715P	non-return valve single chamber, transparent fabric cover on both sides including viewing window, medium, 670ml, low headspace, adapter for connection to drainage bag, integrated closure, belt loops on each side of baseplate, 1mm, hydrocolloid baseplate, shallow convexity, firm baseplate material, hydrocolloid gum baseplate, standard wear, hexagon, cut-to-fit, 15mm - 45mm, release tabs	non-return valve single chamber, transparent fabric cover on both sides, medium, 670ml, low headspace, adapter for connection to drainage bag, integrated closure, belt loops on each side of baseplate, 1mm, hydrocolloid baseplate, shallow convexity, firm baseplate material, hydrocolloid gum baseplate, standard wear, hexagon, cut-to-fit, 15mm - 35mm, release tabs

Background

This product was first listed on the SAS Schedule on 1 May 2018.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description of the current product range (one variant) for B. Braun Australia Pty Ltd Flexima® Active Soft Convex Uro (SAS Code 80165F) listed in subgroup 3(b) of the SAS Schedule. The Panel noted the secretariat’s recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant’s Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Uro Silk Convex – BB#12MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of all variants of the current listing of B. Braun Australia Pty Ltd Flexima® Uro Silk Convex (SAS Code 9826E) in subgroup 3(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 5 variants, is currently listed at a unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Variations to listings

Product Code	Current Product Description	New Product Description
44915P	non-return valve single chamber, transparent with fabric backing, medium, 640ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 25mm, release tabs	non-return valve single chamber, transparent with fabric backing, medium, 615ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 25mm, release tabs
44917P	non-return valve single chamber, transparent with fabric backing, medium, 640ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 35mm, release tabs	non-return valve single chamber, transparent with fabric backing, medium, 615ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 35mm, release tabs
44919P	non-return valve single chamber, beige with fabric backing including viewing window, medium, 640ml, adapter for connection to drainage bag, tap closure, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 35mm, release tabs	non-return valve single chamber, opaque with fabric cover on both sides, medium, 615ml, adapter for connection to drainage bag, tap closure, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 35mm, release tabs
44920P	non-return valve single chamber, transparent with fabric backing, medium, 640ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, pre-cut, 25mm, release tabs	non-return valve single chamber, transparent with fabric backing, medium, 615ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, pre-cut, 25mm, release tabs



Product Code	Current Product Description	New Product Description
44922P	non-return valve single chamber, transparent with fabric backing, medium, 640ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, pre-cut, 30mm, release tabs	non-return valve single chamber, transparent with fabric backing, medium, 615ml, standard headspace, tap closure, adapter for connection to drainage bag, belt loops on baseplate, 5mm, hydrocolloid baseplate, shallow convexity, rigid convex ring, hydrocolloid self-adhesive, standard wear, polygon, pre-cut, 30mm, release tabs

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description of all variants of the current product range (5 variants) for B. Braun Australia Pty Ltd Flexima® Uro Silk Convex (SAS Code 9826E) listed in subgroup 3(b) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Key Flat – BB#13MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of 2 variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Key Flat (SAS Code 9806D) in subgroup 4(d) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 4 variants, is currently listed at a unit price of \$5.232, with a pack size of 5 and maximum monthly quantity of 30 units.

Variations to listings

Product Code	Current Product Description	New Product Description
62040P	adhesive coupling, 40mm ring, floating flange, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 45mm	adhesive coupling, 40mm ring, floating flange, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 35mm
62080P	adhesive coupling, 80mm ring, floating flange, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 55mm	adhesive coupling, 80mm ring, floating flange, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 75mm

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description of 2 variants of the current product range (4 variants) for B. Braun Australia Pty Ltd Flexima® Key Flat (SAS Code 9806D) listed in subgroup 4(d) of the SAS Schedule. The Panel noted the secretariat’s recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant’s Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Key Convex – BB#14MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of 3 variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Key Convex (SAS Code 9827F) in subgroup 4(f) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 7 variants, is currently listed at a unit price of \$6.930, with a pack size of 5 and maximum monthly quantity of 20 units.

Variations to listings

Product Code	Current Product Description	New Product Description
62052P	belt loops on baseplate, adhesive coupling, 50mm ring, floating flange, hydrocolloid baseplate, deep convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 25mm	belt loops on baseplate, adhesive coupling, 50mm ring, floating flange, hydrocolloid baseplate, deep convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 25mm
62062P	belt loops on baseplate, adhesive coupling, 60mm ring, floating flange, hydrocolloid baseplate, deep convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 35mm	belt loops on baseplate, adhesive coupling, 60mm ring, floating flange, hydrocolloid baseplate, deep convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 35mm
62063P	belt loops on baseplate, adhesive coupling, 60mm ring, floating flange, hydrocolloid baseplate, deep convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 12mm - 45mm	belt loops on baseplate, adhesive coupling, 60mm ring, floating flange, hydrocolloid baseplate, deep convexity, rigid convex ring, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 45mm

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description of 3 variants of the current product range (7 variants) for B. Braun Australia Pty Ltd Flexima® Key Convex (SAS Code 9827F) listed in subgroup 4(f) of the SAS Schedule. The Panel noted the secretariat’s recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.



Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Key Roll' Up – BB#15MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of 6 variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Key Roll' Up (SAS Code 9807E) in subgroup 6(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 8 variants, is currently listed at a unit price of \$3.504, with a pack size of 30 and maximum monthly quantity of 30 units.

Variations to listings

Product Code	Current Product Description	New Product Description
621240P	single carbon filter, transparent with fabric backing, medium, 675ml, hook and loop closure, adhesive coupling, 40mm ring	single carbon filter, transparent with fabric backing, medium, 550ml, hook and loop closure, adhesive coupling, 40mm ring
621241P	single carbon filter, opaque with fabric cover on both sides, medium, 675ml, hook and loop closure, adhesive coupling, 40mm ring	single carbon filter, opaque with fabric cover on both sides, medium, 550ml, hook and loop closure, adhesive coupling, 40mm ring
621250P	single carbon filter, transparent with fabric backing, medium, 615ml, hook and loop closure, adhesive coupling, 50mm ring	single carbon filter, transparent with fabric backing, medium, 525ml, hook and loop closure, adhesive coupling, 50mm ring
621251P	single carbon filter, opaque with fabric cover on both sides, medium, 615ml, hook and loop closure, adhesive coupling, 50mm ring	single carbon filter, opaque with fabric cover on both sides, medium, 525ml, hook and loop closure, adhesive coupling, 50mm ring
621260P	single carbon filter, transparent with fabric backing, large, 590ml, hook and loop closure, adhesive coupling, 60mm ring	single carbon filter, transparent with fabric backing, large, 670ml, hook and loop closure, adhesive coupling, 60mm ring
621261P	single carbon filter, opaque with fabric cover on both sides, large, 590ml, hook and loop closure, adhesive coupling, 60mm ring	single carbon filter, opaque with fabric cover on both sides, large, 670ml, hook and loop closure, adhesive coupling, 60mm ring

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description for 6 variants of the current product range (8 variants) for B. Braun Australia Pty Ltd Flexima®



Key Roll' Up (SAS Code 9807E) listed in subgroup 6(b) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Urimed Bag 2L- BB#16MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of the current listing of the B. Braun Australia Pty Ltd Urimed Bag 2L (SAS Code 3951Y) in subgroup 9(i) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, is currently listed at a unit price of \$2.190, with a pack size of 10 and maximum monthly quantity of 5 units.

Variations to listing

Product Code	Current Product Description	New Product Description
28300A	Omnigon BBraun Urimed Bag 2L	Urimed Bag 2L, anti-reflux valve, 120cm length tubing, universal connector, non-kinking, non-sterile

Background

This product was first listed on the SAS Schedule on 1 October 2012.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description for the current product range (one variant) for B. Braun Australia Pty Ltd Urimed Bag 2L (SAS Code 3951Y) listed in subgroup 9(i) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Key Maxi Drainable – BB#17MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of one variant of the current listing of the B. Braun Australia Pty Ltd Flexima® Key Maxi Drainable (SAS Code 9828G) in subgroup 11(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 3 variants, is currently listed at a unit price of \$16.377, with a pack size of 30 and maximum annual quantity of 240 units.

Variation to listing

Product Code	Current Product Description	New Product Description
62680P	single carbon filter, opaque with fabric cover on both sides, medium, 655ml, plug closure, adhesive coupling, 80mm ring	single carbon filter, transparent with fabric cover on both sides, medium, 655ml, plug closure, adhesive coupling, 80mm ring

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variation does not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description of one variant of the current product range (3 variants) for B. Braun Australia Pty Ltd Flexima® Key Maxi Drainable (SAS Code 9828G) listed in subgroup 11(a) of the SAS Schedule. The Panel noted the secretariat’s recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant’s Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® 3S High Flow – BB#18MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product descriptions of all variants of the current listing of the B. Braun Australia Pty Ltd Flexima® 3S High Flow (SAS Code 80079Q) in subgroup 11(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 6 variants, is currently listed at a unit price of \$16.377, with a pack size of 30 and maximum annual quantity of 240 units.

Variations to listings

Product Code	Current Product Description	New Product Description
933055P	Single carbon filter, opaque with fabric cover on both sides, Extra Large, 930ml, plug closure, mechanical coupling, 55mm ring	Single carbon filter, opaque with fabric cover on both sides including viewing window, Extra Large, 970ml, plug closure, mechanical coupling, 55mm ring
933065P	Single carbon filter, opaque with fabric cover on both sides, Extra Large, 910ml, plug closure, mechanical coupling, 65mm ring	Single carbon filter, opaque with fabric cover on both sides including viewing window, Extra Large, 940ml, plug closure, mechanical coupling, 65mm ring
933080P	Single carbon filter, opaque with fabric cover on both sides, Extra Large, 870ml, plug closure, mechanical coupling, 80mm ring	Single carbon filter, opaque with fabric cover on both sides including viewing window, Extra Large, 900ml, plug closure, mechanical coupling, 80mm ring
933155P	Single carbon filter, opaque with fabric cover on both sides, Extra Large, 930ml, plug closure, mechanical coupling, 55mm ring	Single carbon filter, transparent with fabric cover on both sides, Extra Large, 970ml, plug closure, mechanical coupling, 55mm ring
933165P	Single carbon filter, opaque with fabric cover on both sides, Extra Large, 910ml, plug closure, mechanical coupling, 65mm ring	Single carbon filter, transparent with fabric cover on both sides, Extra Large, 940ml, plug closure, mechanical coupling, 65mm ring
933180P	Single carbon filter, opaque with fabric cover on both sides, Extra Large, 870ml, plug closure, mechanical coupling, 80mm ring	Single carbon filter, transparent with fabric cover on both sides, Extra Large, 900ml, plug closure, mechanical coupling, 80mm ring

Background

This product was first listed on the SAS Schedule on 1 April 2016.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions for all variants in the current product range (6 variants) for B. Braun Australia Pty Ltd Flexima®



3S High Flow (SAS Code 80079Q) listed in subgroup 11(a) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Closed Flat – BB#19MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in product description of 10 variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Closed Flat (SAS Code 9926K) in subgroup 1(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 14 variants, is currently listed at a unit price of \$2.735, with a pack size of 30 and maximum monthly quantity of 90 units.

Variations to listings

Product Code	Current Product Description	New Product Description
044015P	single carbon filter, opaque with fabric cover on both sides, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 60mm	single carbon filter, opaque with fabric cover on both sides, medium, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 60mm
044025P	single carbon filter, opaque with fabric cover on both sides, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 25mm	single carbon filter, opaque with fabric cover on both sides, medium, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 25mm
044030P	single carbon filter, opaque with fabric cover on both sides, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 30mm	single carbon filter, opaque with fabric cover on both sides, medium, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 30mm
044035P	single carbon filter, opaque with fabric cover on both sides, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 35mm	single carbon filter, opaque with fabric cover on both sides, medium, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 35mm
044040P	single carbon filter, opaque with fabric cover on both sides, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 40mm	single carbon filter, opaque with fabric cover on both sides, medium, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 40mm
044045P	single carbon filter, opaque with fabric cover on both sides, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 45mm	single carbon filter, opaque with fabric cover on both sides, medium, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, pre-cut, 45mm
044070P	single carbon filter, opaque with fabric cover on both sides, small, 500ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 70mm	single carbon filter, opaque with fabric cover on both sides including viewing window, large, 590ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 75mm
044115P	single carbon filter, transparent small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 60mm	single carbon filter, transparent with fabric backing, medium, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 60mm
044170P	single carbon filter, transparent, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 70mm	single carbon filter, transparent with fabric backing, large, 590ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 75mm



Product Code	Current Product Description	New Product Description
44212P	single carbon filter, opaque with fabric cover on both sides, small, 465ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 45mm	single carbon filter, opaque with fabric cover on both sides, small, 200ml, hydrocolloid baseplate, flat, self-adhesive, standard wear, polygon, cut-to-fit, 15mm - 45mm

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product description of 10 variants of the current product range (14 variants) for B. Braun Australia Pty Ltd Flexima® Closed Flat (SAS Code 9926K) listed in subgroup 1(b) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Key Closed - BB#20MAY2024

Proposed Variation on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in the product descriptions of 5 variants of the current listing of the B. Braun Australia Pty Ltd Flexima® Key Closed (SAS Code 9808F) in subgroup 5(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 8 variants, is currently listed at a unit price of \$1.564, with a pack size of 30 and maximum monthly quantity of 90 units.

Variations to listings

Product Code	Current Product Description	New Product Description
62140P	single carbon filter, opaque with fabric cover on both sides, small, 440ml, adhesive coupling, 40mm ring	single carbon filter, opaque with fabric cover on both sides, medium, 440ml, adhesive coupling, 40mm ring
62150P	single carbon filter, opaque with fabric cover on both sides, small, 420ml, adhesive coupling, 50mm ring	single carbon filter, opaque with fabric cover on both sides, medium, 420ml, adhesive coupling, 50mm ring
62180P	single carbon filter, opaque with fabric cover on both sides, small, 470ml, adhesive coupling, 80mm ring	single carbon filter, opaque with fabric cover on both sides, medium, 520ml, adhesive coupling, 80mm ring
62240P	single carbon filter, transparent with fabric backing, small, 440ml, adhesive coupling, 40mm ring	single carbon filter, transparent with fabric backing, medium, 440ml, adhesive coupling, 40mm ring
62280P	single carbon filter, transparent with fabric backing, small, 470ml, adhesive coupling, 80mm ring	single carbon filter, transparent with fabric backing, medium, 520ml, adhesive coupling, 80mm ring

Background

This product was first listed on the SAS Schedule on 1 April 2011.

Financial Analysis

The variations do not include any changes to the price or maximum quantity of the current product range and are unlikely to have any budgetary impact for the SAS.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the change to the product descriptions of 5 variants of the current product range (8 variants) for B. Braun Australia Pty Ltd Flexima® Key Closed (SAS Code 9808F) listed in subgroup 5(b) of the SAS Schedule. The Panel noted the secretariat's recommendation at the May 2024 meeting.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, can process variations to products where there is no change to classification, pricing, maximum quantity or composition. All recommendations are subject to Government approval.



Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Askina Barrier Cream – BB#21MAY2024

Proposed Listing on the Stoma Appliance Scheme

The applicant, B. Braun, sought listing of B. Braun Askina Barrier Cream in subgroup 9(f) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, was proposed for listing at a unit price of \$18.890, with a pack size of one and maximum monthly quantity of one unit.

Comparator

The applicant nominated 3M Cavilon Durable (SAS Code 9858W) as the comparator. The comparator product (one variant) is currently listed in subgroup 9(f) of the SAS Schedule at a unit price of \$5.750, with a pack size of one and maximum monthly quantity of one unit.

Background

This was the Stoma Product Assessment Panel's (the Panel) first consideration of this product.

Clinical Analysis

The proposed product would provide an alternative for users requiring a barrier cream.

The Panel noted that this product has limited use for ostomates. The Panel noted that barrier cream products should be used infrequently and not as a preventative measure. The Panel questioned the proposed maximum quantity for a 91g tube and noted that the proposed maximum quantity of one tube per month would be excessive.

Economic and Financial Analysis

The Panel noted that the product was proposed for listing at the same maximum monthly quantity but a higher cost than the comparator product. The Panel noted that, should listing of this product be recommended in the future, the likely budgetary impact for the SAS would be dependent on the agreed price per unit and maximum quantity in comparison to other products listed in the same group and subgroup. The Panel would be likely to recommend a lower maximum quantity to reflect the larger product size.

Panel Recommendation

The Panel considered the appropriateness of cream products on the SAS Schedule and noted the limited clinical benefit of cream products for use in ostomates for the purposes of the SAS. The Panel deferred consideration of the application for B. Braun Askina Barrier Cream in subgroup 9(f) of the SAS Schedule, pending the conclusion of the SAS Schedule Review. The Review is considering the appropriateness of inclusion of creams on the SAS Schedule and whether any changes are required to current listings of creams in subgroup 9(f).

Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidisation in Australia. Applications are considered in this context.



Panel advice not to recommend listing or changes to a listing does not represent a final Panel view about the merits of a particular stoma product. An applicant can resubmit to the Panel following advice not to recommend listing or changes to a listing. The Panel is an advisory committee and as such its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.

[Applicant's Comment](#)

The applicant agrees with the recommendation.



B. Braun Askina Barrier Film Swabs – BB#22MAY2024

Proposed Listing on the Stoma Appliance Scheme

The applicant, B. Braun, sought listing of B. Braun Askina Barrier Film Swabs in subgroup 9(k) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, was proposed for listing at a unit price of \$1.450, with a pack size of 25 and maximum monthly quantity of 25 units.

Comparator

The applicant nominated B. Braun Australia Pty Ltd Askina Barrier Film Spray 28ml (SAS Code 80220D) as the comparator. The comparator product (one variant) is currently listed in subgroup 9(k) of the SAS Schedule at the unit price of \$14.700, with a pack size of one and maximum monthly quantity of one unit.

Background

This was the Stoma Product Assessment Panel's (the Panel) first consideration of this product.

Clinical Analysis

The proposed product would provide an alternative for users requiring a protective barrier film swab.

The Panel noted the application was seeking to add a barrier film swab to an existing product range. The Panel agreed that this product has limited use in ostomates and does not provide value in comparison to other barrier film products currently available on the SAS.

Economic and Financial Analysis

The Panel noted that if the listing of this new product was recommended, it would be listed at a higher price and the same maximum monthly quantity as currently listed products in the same subgroup, and would result in an expected cost to the SAS.

Should listing of this product be recommended in the future, the likely budgetary impact for the SAS would be dependent on the agreed price per unit and maximum quantity in comparison to other products listed in the same group and subgroup.

Panel Recommendation

The Panel rejected the application for B. Braun Askina Barrier Film Swabs to be listed in subgroup 9(k) of the SAS Schedule with one variant, at the unit price of \$1.450, with a pack size of 25 and maximum monthly quantity of 25 units, noting that the product would be of limited use in stoma care in comparison to other barrier film products.

Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidisation in Australia. Applications are considered in this context.



Panel advice not to recommend listing or changes to a listing does not represent a final Panel view about the merits of a particular stoma product. An applicant can resubmit to the Panel following advice not to recommend listing or changes to a listing. The Panel is an advisory committee and as such its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.

[Applicant's Comment](#)

The applicant agrees with the recommendation.



B. Braun Adhesive Remover – BB#23MAY2024

Proposed Listing on the Stoma Appliance Scheme

The applicant, B. Braun, sought listing of B. Braun Adhesive Remover in subgroup 9(d) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, was proposed for listing at a unit price of \$10.230, with a pack size of one and maximum monthly quantity of 2 units.

Comparator

The applicant nominated Coloplast Brava No Sting Adhesive Remover Spray (SAS Code 3902J) as the comparator. The comparator product (one variant) is currently listed in subgroup 9(d) of the SAS Schedule at the unit price of \$10.230, with a pack size of one and maximum monthly quantity of 2 units.

Background

This was the Stoma Product Assessment Panel's (the Panel) first consideration of this product.

Clinical Analysis

The proposed product is an alternative for users requiring an adhesive remover spray. The Panel noted that this adhesive remover spray is useful for people with skin trauma.

Economic and Financial Analysis

The Panel noted that the listing of this new product at the same price and the same maximum monthly quantity as currently listed products in the same subgroup is expected to result in the same cost to the SAS.

Panel Recommendation

The Panel recommended that the B. Braun Adhesive Remover be listed in subgroup 9(d) of the SAS Schedule with one variant, at the unit price of \$10.230, with a pack size of one and maximum monthly quantity of 2 units.

Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidisation in Australia. Applications are considered in this context. Panel advice not to recommend listing or changes to a listing does not represent a final Panel view about the merits of a particular stoma product. An applicant can resubmit to the Panel following advice not to recommend listing or changes to a listing. The Panel is an advisory committee and as such its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Pty Ltd Flexima® Active Soft Convex Closed – BB#24MAY2024

Proposed Listing on the Stoma Appliance Scheme

The applicant, B. Braun, sought listing of B. Braun Australia Flexima® Active Soft Convex Closed in subgroup 1(c) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, was proposed for listing at a unit price of \$4.707 including a price premium of \$0.274, with a pack size of 10 and maximum monthly quantity of 60 units.

Comparator

The applicant nominated Hollister ModermaFlex Soft Convex (SAS Code 3579J) as the comparator. The comparator product (7 variants) is currently listed in subgroup 1(c) of the SAS Schedule at the unit price of \$4.707 including a price premium of \$0.274, with a pack size of 30 and maximum monthly quantity of 60 units.

Background

This was the Stoma Product Assessment Panel's (the Panel) first consideration of this product.

Clinical Analysis

The proposed product is an alternative for users requiring a one-piece closed pouch with a convex baseplate. The Panel noted that the product offers a hexagon shape baseplate which is beneficial for use on flush or slightly retracted stomas.

The Panel recommended that the maximum monthly quantity should be 90 units rather than 60 units, as ostomates would be likely to need to change this product 3 times per day.

Economic and Financial Analysis

While the Panel recommended an increase to the proposed maximum quantity, the Panel considered that the increased quantity would be unlikely to result in increased expenditure. Ostomates should be changing this product 3 times per day, and it is highly likely that ostomates accessing the comparator product would have been requesting additional supplies of the product above the maximum quantity. The listing of this new product at the same price, and the increase to the maximum monthly quantity to 90 in line with clinical recommendations, is expected to result in the same cost to the SAS.

The Panel will consider an increase to the maximum quantity for other similar products in the context of the SAS Schedule Review.

Panel Recommendation

The Panel recommended that the B. Braun Australia Pty Ltd Flexima® Active Soft Convex Closed be listed in subgroup 1(c) of the SAS Schedule with one variant, at the unit price of \$4.707 including a price premium of \$0.274, with a pack size of 10 and maximum monthly quantity of 90 units.



Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidisation in Australia. Applications are considered in this context. Panel advice not to recommend listing or changes to a listing does not represent a final Panel view about the merits of a particular stoma product. An applicant can resubmit to the Panel following advice not to recommend listing or changes to a listing. The Panel is an advisory committee and as such its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Flexima® Active Soft Convex Urostomy – BB#25MAY2024

Proposed Listing on the Stoma Appliance Scheme

The applicant, B. Braun, sought listing of an additional variant of B. Braun Australia Flexima® Active Soft Convex Urostomy in subgroup 3(b) of the Stoma Appliance Scheme (SAS) Schedule. The product was proposed for listing at a unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Comparator

The applicant nominated B. Braun Australia Flexima® Active Soft Convex Uro (SAS Code 80165F) as the comparator. The comparator product (one variant) is currently listed in subgroup 3(b) of the SAS Schedule at the unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Background

This application was to add one variant to the existing product range of B. Braun Australia Flexima Active Soft Convex Urostomy (SAS Code 80165F).

Clinical Analysis

The proposed product is an alternative for users requiring a one-piece urostomy pouch with a firm convex baseplate. The Panel noted that this application is seeking to add one variant to the existing product range to include a medium size pouch with an opaque colour bag.

Economic and Financial Analysis

The Panel noted that the listing of one additional variant of this product at the same price and the same maximum monthly quantity as currently listed products in the same subgroup is expected to result in the same cost to the SAS.

Panel Recommendation

The Panel recommended that one new variant of the B. Braun Australia Flexima® Active Soft Convex Urostomy be listed in subgroup 3(b) of the SAS Schedule, at the unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units. The product code of the new variant is to be added under the existing SAS code 80165F.

Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidisation in Australia. Applications are considered in this context. Panel advice not to recommend listing or changes to a listing does not represent a final Panel view about the merits of a particular stoma product. An applicant can resubmit to the Panel following advice not to recommend listing or changes to a listing. The Panel is an advisory committee and as such its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.



Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Australia Flexima® Active Soft Convex Roll Up – BB#26MAY2024

Proposed Listing on the Stoma Appliance Scheme

The applicant, B. Braun, sought listing of an additional variant of B. Braun Australia Flexima® Active Soft Convex Roll'Up in subgroup 2(b) of the Stoma Appliance Scheme (SAS) Schedule. The product was proposed for listing at a unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Comparator

The applicant nominated B. Braun Australia Flexima® Active Soft Convex Roll'Up (SAS Code 80142B) as the comparator. The comparator product (2 variants) is currently listed in subgroup 2(b) of the SAS Schedule at the unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Background

This application was to add one variant to the existing product range of B. Braun Australia Flexima Active Soft Convex Roll'Up (SAS Code 80142B).

Clinical Analysis

The proposed product is an alternative for users requiring a one-piece drainable pouch with a convex baseplate. The Panel noted that this application is seeking to add one variant to the existing product range to include a large size pouch with an opaque colour bag.

Economic and Financial Analysis

The Panel noted that the listing of this new product at the same price and the same maximum monthly quantity as currently listed products in the same subgroup is expected to result in the same cost to the SAS.

Panel Recommendation

The Panel recommended that one new variant of the B. Braun Australia Flexima® Active Soft Convex Roll'Up be listed in subgroup 2(b) of the SAS Schedule, at the unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units. The product code of the new variant is to be added under the existing SAS code 80142B.

Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidisation in Australia. Applications are considered in this context. Panel advice not to recommend listing or changes to a listing does not represent a final Panel view about the merits of a particular stoma product. An applicant can resubmit to the Panel following advice not to recommend listing or changes to a listing. The Panel is an advisory committee and as such its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.



Applicant's Comment

The applicant agrees with the recommendation.



Omnigon B. Braun Flexima® Active – BB#28MAY2024

Proposed Deletion on the Stoma Appliance Scheme

The applicant, B. Braun, sought the deletion of the entire product range of the current listing of Omnigon B. Braun Flexima® Active (SAS Code 80240E) in subgroup 2(b) of the Stoma Appliance Scheme (SAS) Schedule. The applicant has submitted a new application to amend the sponsor name, product name, product description, SAS and company code for this product (BB#029). The product, with one variant, is currently listed at a unit price of \$6.373 with a pack size of 10 and maximum monthly quantity of 30 units.

Variant to be deleted

Product Name	Product Code	Description
Omnigon BBraun Flexima Active	4621716	protected single carbon filter, transparent with fabric backing, large, 690ml, low headspace, integrated closure, belt loops, 1mm, hydrocolloid baseplate, shallow convexity, firm baseplate material, hydrocolloid self adhesive, standard wear, hexagon, cut-to-fit, 15mm – 45mm, release tabs

Background

This product was first listed on the SAS Schedule on 1 October 2022.

Financial Analysis

A substitute product has been recommended for listing under subgroup 2(b) of the SAS Schedule with a new SAS and company Code at the same cost and maximum monthly quantity. It is therefore unlikely that there would be any budgetary impact for the SAS as a consequence of deleting this product.

Recommendation

As this was an administrative change, this application was considered by the Stoma Product Assessment Panel (the Panel) secretariat in line with the *SAS Application and Assessment Guidelines*. The Panel secretariat recommended the deletion of the entire product range of Omnigon B. Braun Flexima Active (SAS Code 80240E) listed in subgroup 2(b) of the SAS Schedule, noting it will remain on the SAS Schedule under a different SAS and company code.

B. Braun is to advise stoma associations, ostomates, stomal therapy nurses and the Australian Council of Stoma Associations of the change in product code and company code of the currently listed product.

Context for Recommendation

The Panel secretariat, in accordance with the *SAS Application and Assessment Guidelines*, usually processes product deletions requested by the sponsor. This includes consideration of whether appropriate alternative products remain available on the SAS Schedule.

Applicant's Comment

The applicant agrees with the recommendation.



B. Braun Flexima® Active Soft Convex Roll’Up – BB#29MAY2024

Proposed Listing on the Stoma Appliance Scheme

The applicant, B. Braun, sought a change in the sponsor name, product name, product description, SAS code and company code of the current listing of Omnigon B. Braun Flexima® Active in subgroup 2(b) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, is currently listed at a unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units. The product sponsor has submitted a deletion application (BB#28) for the current listing and a new application (BB#29) in order to assign the product a new SAS code and update the sponsor name, product name, product description and company code.

New Product Name	New Product Code	New Product Description
B. Braun Australia Pty Ltd Flexima Active Soft Convex Roll ‘Up	4621716P	protected single carbon filter, transparent with fabric backing, large, 700ml, low headspace, integrated closure, belt loops, 1mm, hydrocolloid baseplate, 6mm soft convex, hydrocolloid self adhesive, standard wear, hexagon, cut-to-fit, 15mm – 45mm, release tabs

Comparator

The applicant nominated B. Braun Flexima® Active Soft Convex Roll’Up (SAS Code 80142B) as the comparator. The comparator product (2 variants) is currently listed in subgroup 2(b) of the SAS Schedule at the unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.

Background

This was the Stoma Product Assessment Panel’s (the Panel) second consideration of this product. This product is currently listed on the Schedule under company code 4621716 and SAS Code 80240E. The applicant is seeking to update the SAS code and company code for this product. The applicant has submitted an application for deletion of the current listing to enable the change in sponsor name, product name, product description, SAS code and company code (BB#28).

Economic and Financial Analysis

The Panel noted that this product is currently listed on the SAS Schedule and this application is seeking only to change the SAS code and company code of the current listing, and there should therefore be budgetary impact for the SAS.

Panel Recommendation

The Panel recommended a new SAS code and company code of B. Braun Flexima® Active Soft Convex Roll’Up listed in subgroup 2(b) of the SAS Schedule with one variant, at the unit price of \$6.373, with a pack size of 10 and maximum monthly quantity of 30 units.



Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidisation in Australia. Applications are considered in this context. Panel advice not to recommend listing or changes to a listing does not represent a final Panel view about the merits of a particular stoma product. An applicant can resubmit to the Panel following advice not to recommend listing or changes to a listing. The Panel is an advisory committee and as such its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.

Applicant's Comment

The applicant agrees with the recommendation.