Stoma Product Assessment Panel Public Summary Documents

Dansac – 12 November 2024

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# Dansac TRE Convex High Output – DA#13NOVEMBER2024

## Proposed Listing on the Stoma Appliance Scheme

The applicant, Dansac, sought listing of Dansac TRE Convex High Output in subgroup 11(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 4 variants, was proposed for listing at a unit price of $22.330, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## Comparator

The applicant nominated Hollister Moderma Flex Convex High Output (80221E) as the comparator. The comparator product (6 variants) is currently listed in subgroup 11(a) of the SAS Schedule at the unit price of $22.330, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## 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 fistulae product for a high output stoma or fistula. The Panel noted the product has a large filter that is useful for various types of output material; however, questioned the functionality and quality of the product samples provided as the plastic sheeting was stuck together on the inside of the product. The Panel questioned whether this was a manufacturing issue or if the samples provided were a prototype.

## Economic and Financial Analysis

The Panel noted that the product was proposed for listing at the same price and the same maximum monthly quantity as currently listed products in the same subgroup. If the product were recommended for listing in the future, it would be expected to result in the same cost to the SAS.

## Panel Recommendation

The Panel deferred consideration of the Dansac TRE Convex High Output to be listed in subgroup 11(a) of the SAS Schedule with 4 variants, at the unit price of $22.330, with a pack size of 10 units and a maximum monthly quantity of 20 units, noting the Panel would make a revised recommendation at the next Panel meeting subject to Dansac providing appropriate product samples.

## Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidy 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.

## Applicant’s Comment

The applicant noted the recommendation.

# Dansac TRE 1 High Output CLEAR 15-70/90 CTF – DA#14NOVEMBER2024

## Proposed Listing on the Stoma Appliance Scheme

The applicant, Dansac, sought listing of Dansac TRE 1 High Output CLEAR 15-70/90 CTF in subgroup 11(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, was proposed for listing at a unit price of $16.206, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## Comparator

The applicant nominated Hollister Moderma Flex (5676R) as the comparator. The comparator product (2 variants) is currently listed in subgroup 11(a) of the SAS Schedule at the unit price of $16.206, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## 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 fistulae product for a high output stoma or fistula. The Panel noted the product has a large filter that is useful for various types of output material; however, questioned the functionality and quality of the product samples provided as the plastic sheeting was stuck together on the inside of the product. The Panel questioned whether this was a manufacturing issue or if the samples provided were a prototype.

## Economic and Financial Analysis

The Panel noted that the product was proposed for listing at the same price and the same maximum monthly quantity as currently listed products in the same subgroup. If the product is recommended for listing in the future, it would be expected to result in the same cost to the SAS.

## Panel Recommendation

The Panel deferred consideration of the Dansac TRE 1 High Output CLEAR 15-70/90 CTF to be listed in subgroup 11(a) of the SAS Schedule with one variant, at the unit price of $16.210, with a pack size of 10 units and a maximum monthly quantity of 20 units, noting the Panel would make a revised recommendation at the next Panel meeting subject to Dansac providing appropriate product samples.

## Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidy 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.

## Applicant’s Comment

The applicant noted the recommendation.

# Dansac NL 2 High Output Pouch – DA#15NOVEMBER2024

## Proposed Listing on the Stoma Appliance Scheme

The applicant, Dansac, sought listing of Dansac NL 2 High Output Pouch in subgroup 11(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including 4 variants, was proposed for listing at a unit price of $16.380, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## Comparator

The applicant nominated Dansac Nova 2 High Output (80002P) as the comparator. The comparator product (6 variants) is currently listed in subgroup 11(a) of the SAS Schedule at the unit price of $16.380, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## Background

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

## Clinical Analysis

The proposed product provides an alternative for users requiring a fistulae product for a high output fistula or stoma. The Panel noted the product has a wide drainage outlet that allows for fluctuating output. The Panel also noted that this product is clinically equivalent to other products in subgroup 11(a).

## 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 the Dansac NL 2 High Output Pouch be listed in subgroup 11(a) of the SAS Schedule with 4 variants, at the unit price of $16.380, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## Context for Recommendation

The Panel provides advice on whether stoma products should be subsidised and, if so, the conditions of their subsidy in Australia. Applications are considered in this context. The Panel is an advisory committee and its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.

## Applicant’s Comment

The applicant noted the recommendation.

# Dansac High Output Night Drainage Bag – DA#16NOVEMBER2024

## Proposed Listing on the Stoma Appliance Scheme

The applicant, Dansac, sought listing of Dansac High Output Night Drainage Bag in subgroup 11(a) of the Stoma Appliance Scheme (SAS) Schedule. The product, including one variant, was proposed for listing at a unit price of $14.400, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## Comparator

The applicant nominated Hollister High Output Collection Bag (80222F) as the comparator. The comparator product (one variant) is currently listed in subgroup 11(a) of the SAS Schedule at the unit price of $14.404, with a pack size of 10 units and a maximum monthly quantity of 20 units.

## Background

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

## Clinical Analysis

The proposed product provides an alternative for users requiring a fistulae product for a high output stoma or fistulae. The Panel noted the product has a wide drainage outlet that allows for fluctuating output.

## 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 the Dansac High Output Night Drainage Bag be listed in subgroup 11(a) of the SAS Schedule with one variant, at the unit price of $14.400, with a pack size of 10 units and a maximum monthly quantity of 20 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. The Panel is an advisory committee and its recommendations are non-binding on Government. All Panel recommendations are subject to Government approval.

## Applicant’s Comment

The applicant noted the recommendation.

# Dansac Variation Request – November 2024

## Proposed Deletions on the Stoma Appliance Scheme

The applicant, Dansac, sought to change the company code for one variant of the following listing:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Application ID | Group ID | SAS Code | Brand Name | Max Qty | Unit Price | Company Code to be changed | New Company Code |
| DA#17 | 3b | 80249P | Dansac NL TRE Urostomy 1 Piece Firm Convex | 30m | 6.373 | 3493-37 | 3494-37 |

## 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 Panel secretariat in line with the SAS *Application and Assessment Guidelines*. The Panel secretariat recommended the change to the company code as outlined in the above table for one variant of the current product range (4 variants) for the Dansac NL TRE Urostomy 1 Piece Firm Convex (SAS Code: 80249P).

## Context for Recommendation

The Panel secretariat, in accordance with the SAS Application and Assessment Guidelines, usually processes product variations requested by the sponsor.

## Applicant’s Comment

The applicant noted the recommendation.

Dansac Deletion Requests – November 2024

Proposed Deletions on the Stoma Appliance Scheme

The applicant, Dansac, sought the deletion of the following listings:

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Application ID | Group ID | SAS Code | Brand Name | Pack Size | Max Qty | Unit Price | Price Premium | Total company codes  | Company code/s being deleted  |
| DA#01 | 9d | 9981H | Dansac Skin Lotion | 10 | 60m | $0.477 | N/A | 1 | All |
| DA#02 | 6a | 9949P | Dansac Nova 2 FoldUp | 10 | 60m | $3.504 | N/A | 3 | All |
| DA#03 | 2b | 9948N | Dansac Nova 1 Fold Up | 10 | 30m | $6.373 | N/A | 23 | 861-15861-25861-30861-35862-15 |
| DA#04 | 5a | 9946L | Dansac Nova 2 | 30 | 90m | $1.564 | N/A | 2 | All |
| DA#05 | 1c | 9945K | Dansac Nova 1 | 10 | 60m | $4.433 | N/A | 11 | 832-46 |
| DA#06 | 1b | 9917Y | Dansac Nova 1 | 30 | 90m | $2.735 | N/A | 2 | All |
| DA#07 | 6a | 3942L | Dansac NovaLife 2 Piece Open | 30 | 60m | $3.709 | $0.205 | 18 | 1316-361319-36 |
| DA#08 | 1c | 3930W | Dansac NovaLife 1 Piece Closed Convex | 10 | 60m | $4.707 | $0.274 | 3 | 932-45 |
| DA#09 | 6a | 3874X | Dansac Nova 2 FoldUp | 10 | 60m | $3.506 | N/A | 8 | 1216-36 |
| DA#10 | 5a | 3868N | Dansac Nova 2 | 30 | 90m | $1.564 | N/A | 6 | 1202-43 |
| DA#11 | 4c | 3867M | Dansac Nova 2 | 5 | 20m | $5.840 | N/A | 12 | 1343-151343-251355-151355-321355-35 |
| DA#12 | 9d | 3568T | Dansac Skin Lotion Wipes | 50 | 60m | $0.478 | N/A | 1 | All |

Financial analysis

Substitute products are currently listed in the same subgroups at the same cost and maximum quantities. It is unlikely that there would be any budgetary impact for the SAS as a consequence of deleting the products.

Recommendation

As these were administrative changes, these applications were considered by the Panel secretariat in line with the SAS *Application and Assessment Guidelines*. The Panel secretariat noted there are equivalent products remaining on the Schedule and recommended the deletion of the products.

Dansac is to advise stoma associations, ostomates, stomal therapy nurses and the Australian Council of Stoma Associations of the deletion. A period of approximately 6 months from the date of the recommendation (12 November 2024) should be given to allow users of the product to seek a suitable alternative and to enable stoma associations to manage their stock levels.

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 noted the recommendation.