

WHEN TO USE



eakin® Cohesive® PASTE
The Filler

- Used to fill all crevices, skin folds and scars to create an even pouching surface

Pack Size: 1 | REF 839010 | Net Weight: 2.1oz (60g)

eakin® Cohesive® PASTE

The alcohol-free, non-sting¹ adhesive paste for use in ostomy, wound & fistula care

eakin Cohesive® Paste can be used in conjunction with ALL eakin Cohesive® Seals

 <p>Cohesive Slims® Your Everyday Seal</p> <ul style="list-style-type: none"> For everyday skin protection and security For frequent pouch changes <p>Pack Size: 10 seals REF 839005</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">PREVENTER</p>	 <p>Small Cohesive® Seals The Extra Protector</p> <ul style="list-style-type: none"> To provide maximum skin protection For those with high fluid content <p>Pack Size: 20 seals REF 839002</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">PREVENTER PROBLEM SOLVER</p>
 <p>Large Cohesive® Seals Greatest Coverage</p> <ul style="list-style-type: none"> To cover a large area of peristomal skin For complex skin problems or uneven skin surfaces <p>Pack Size: 10 seals REF 839001</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">PROBLEM SOLVER</p>	 <p>Cohesive StomaWrap™ Your Time Saver</p> <ul style="list-style-type: none"> For large or oval shaped stomas For those with limited dexterity <p>Pack Size: 10 seals REF 839006</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">PREVENTER PROBLEM SOLVER</p>



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SIX GREAT REASONS TO USE eakin® Cohesive® PASTE

eakin Cohesive® PASTE is a stoma paste with a difference. It is an **alcohol-free** paste with the following **key benefits**:

1. SKIN FRIENDLY

Like all eakin products, eakin Cohesive® PASTE contains **no alcohol** in its **non-sting** formulation.¹

It is a skin friendly product that could be used even on **sensitive skin**, including babies, to help prevent skin irritation.

2. HELPS PREVENT LEAKAGE

The use of eakin Cohesive® PASTE aids **leakage prevention** by helping to form a waterproof barrier around the stoma.

It also **absorbs more moisture** than competitor pastes², helping to prevent skin maceration.^{3,4,5}

3. QUICK & RELIABLE

Due to the absence of alcohol eakin Cohesive® PASTE will **not dry out**.⁶ This enables a **quicker pouching regime** as you can apply the pouch immediately - there is no need to wait for the paste to dry before application!

4. HELPS TO HEAL

The use of eakin Cohesive® PASTE can help to **heal red and irritated peristomal skin**.⁷

5. COULD INCREASE POUCH WEARTIME⁸

eakin Cohesive® PASTE is used to fill all crevices, skin folds and scars in order to create an **even pouching surface**.

By creating an optimal pouching surface this improves the likelihood of good adhesion and helps reduce the risk of leakage, thereby increasing pouch wear time.

6. PART OF THE EAKIN COHESIVE® FAMILY

eakin Cohesive® PASTE can be used in conjunction with all eakin products. It is based on the same Cohesive® formulation which is found in eakin Cohesive® seals and eakin Fistula and Wound Pouches™. Part of the eakin Cohesive® family of products that have been protecting peristomal skin for decades.



IN A MARKETING EVALUATION OF 59 PASTE USERS:⁹

- 92%** rated eakin Cohesive® PASTE better than or the same as their current product in terms of **improved skin condition**
- 82%** found eakin Cohesive® Paste **easier to remove** (or the same as) their current paste
- 86%** of respondents found eakin Cohesive® Paste more **comfortable**, or as comfortable as their current product
- 78%** rated eakin Cohesive® Paste better than or the same as their current paste in terms of **pouch security**
- 77%** found eakin Cohesive® Paste achieved **greater pouch wear time** or the same wear time as their current paste

1. McGroggan, G. (2016) Cohesive Paste: Formulation Safety.
2. McGroggan, G. (2006) Absorption Testing Of Ostomy Pastes. TG Eakin Ltd in conjunction with Queen's University Belfast, Northern Ireland.
3. Salvadalena GD. Incidence of complications of the stoma and peristomal skin among individuals with colostomy, ileostomy and urostomy. J WOCN. 2008;35(6):506-507.
4. McGroggan, G. Effects of a hydrocolloid ostomy seal on faecal enzyme activity and moisture absorption. Poster presented at 3rd Congress of World Union Wound Healing Society: June 4-8, 2008, Toronto, Canada.
5. Beeckman D., et al. Proceedings of the Global Iad expert Panel. Incontinence associated dermatitis: moving prevention forward. Wounds International 2015.
6. Wilson, A. (2004) Glue Project Report. TG Eakin Ltd.
7. McGroggan, G. Cohesive Patient Questionnaire in response to proposed 2007 UK Health Reform.
8. Johnson, D., Redding, L., Ryan, C., 2015 Analysing the role of support wear, clothing and accessories in maintaining ostomates' quality of life Gastrointestinal Nursing 13(7) 23 doi: 10.12968/gasn.2015.13.7.23
9. Marketing Evaluation of Cohesive® Paste, 2005, data on file, ConvaTec.

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