

Ordering and Contact Information

DESCRIPTION	UNIT SIZE	OUTER SIZE	ORDER CODE
1 Skinman® Foam (Pump bottle)	600ml	12	3090780
2 Skinman® Foam (Nexa cartridge)	750ml	6	3090760
3 Nexa Touch Free Dispenser for use with all 750ml Nexa cartridges	1	6	10034392
4 Nexa Manual Dispenser for use with all 750ml Nexa cartridges	1	6	10034446
5 Nexa Protective Shield for use with Nexa	1	1	10032305
6 Nexa Lock & Key Kit for use with Nexa	1	1	10032375
Nexa Key Kit for use with Nexa	10 locks & 2 keys	1	10032377
7 Point of Care Bracket	1	10	10039746
8 Nexa Reception Stand	1	1	10034851



Active ingredient per 100g: 73.6g Ethanol  
Use biocides safely. Always read the label and product information before use.  
Dispose of packaging only if emptied and closed. Product residue: see safety data sheet.

TO FIND OUT MORE, SPEAK TO YOUR ECOLAB REPRESENTATIVE,  
CALL 0113 232 2481 OR VISIT [WWW.ECOLAB.CO.UK](http://WWW.ECOLAB.CO.UK)

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#ECLHEALTHCARE



New Skinman® Foam

Gentle and Effective Foaming Hand Sanitiser



# INTRODUCING NEW Skinman Foam

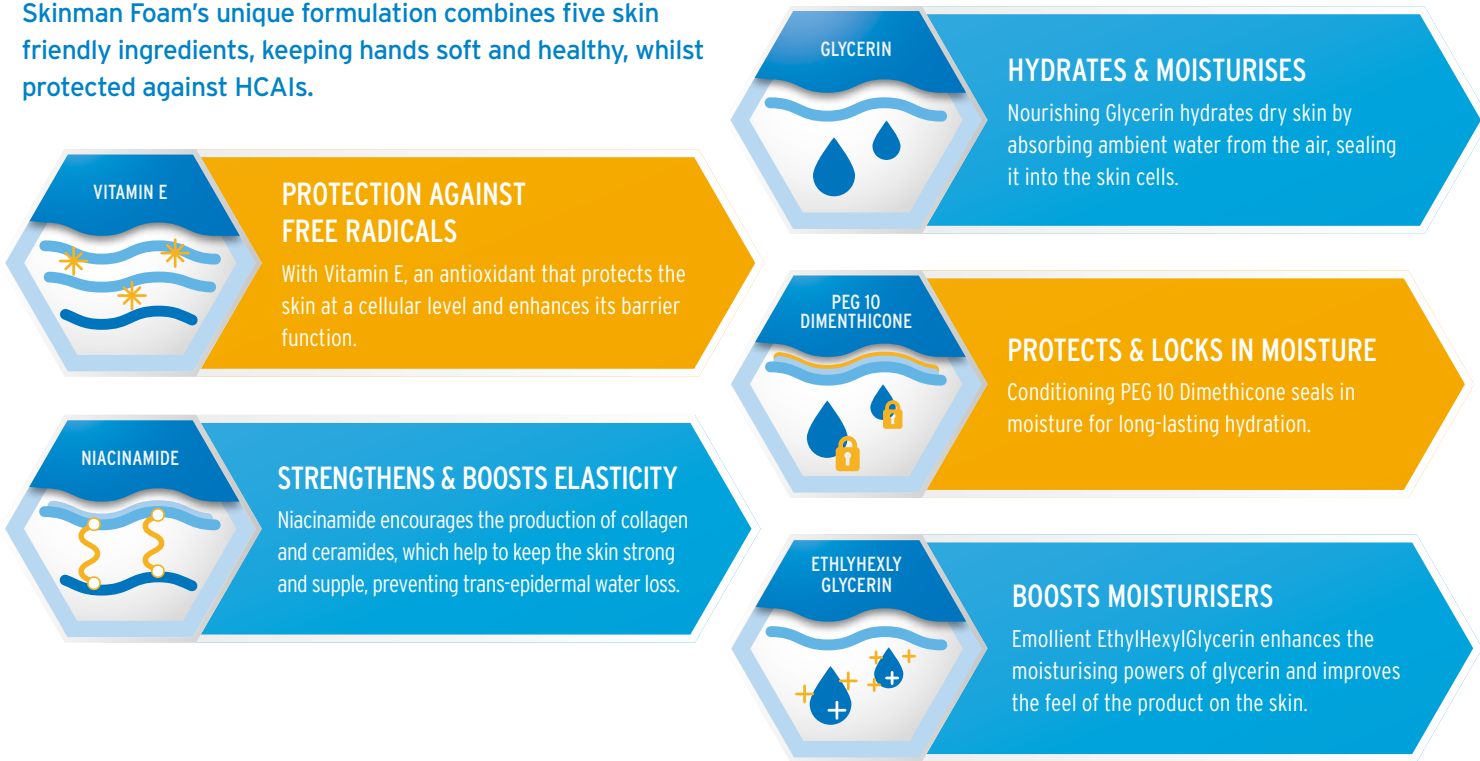
## Gentle and Effective Foaming Hand Sanitiser

New from Ecolab, Skinman Foam has been developed to be kind to users' hands but highly effective against the pathogens that cause HCAs. Its unique formulation of effective ingredients provides excellent protection, is non-sticky and easy to apply.



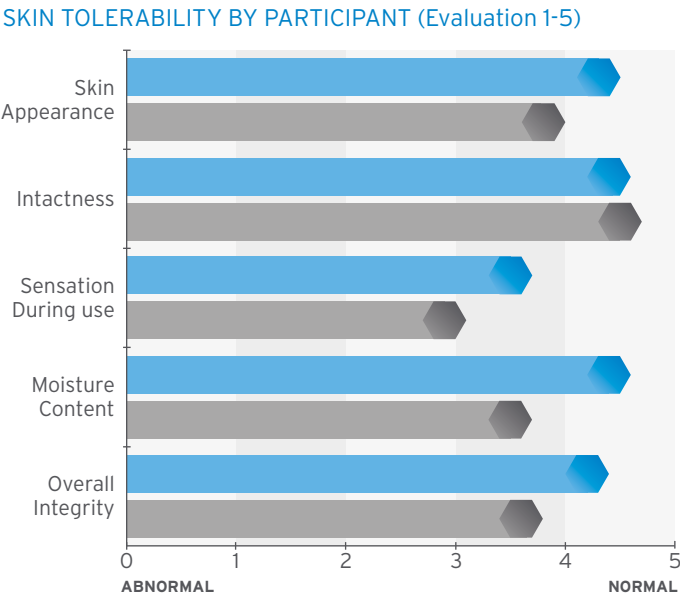
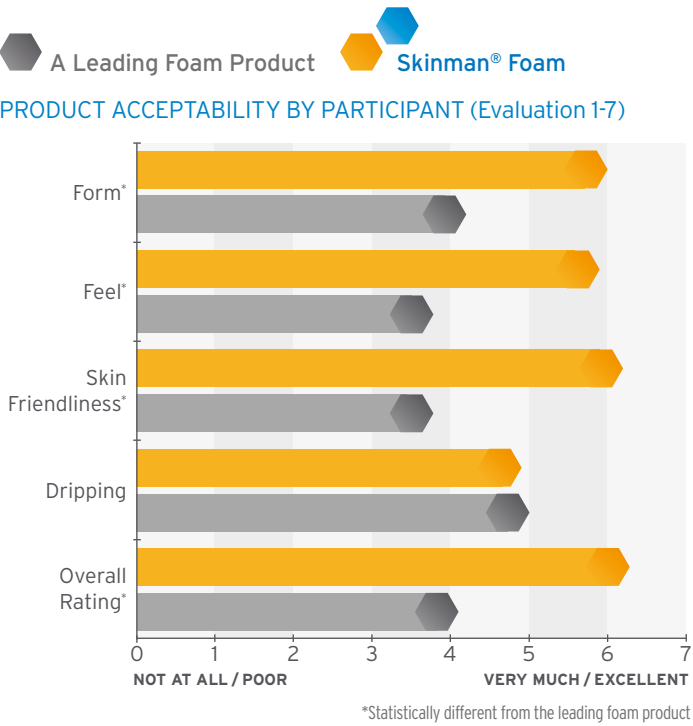
### SOFT ON SKIN

Skinman Foam's unique formulation combines five skin friendly ingredients, keeping hands soft and healthy, whilst protected against HCAs.



### LOVED BY USERS

In user trials<sup>†</sup> Skinman Foam consistently outperformed a leading foam product across a range of acceptability and tolerability criteria:



### HARD ON PATHOGENS

With highly effective active ingredients, Skinman Foam is fully virucidal and has excellent microbiocidal efficacy according to the latest EN test standards.

TEST TYPE	TESTING STANDARD	CONTACT TIME
Hygienic Hand Rub*	According to EN 1500: 2013	30 secs
Norovirus	According to EN 14476: 2015	30 secs
Full Virucidal Efficacy	According to EN 14476: 2015	90 secs
Bactericidal Efficacy	According to EN 13727: 2015	15 secs
Yeastcidal Efficacy	According to EN 13624: 2013	15 secs
Surgical Hand Disinfection*	According to EN 12791: 2016	2 mins

\*Keeping hands wet for the entire contact time.



### WORKING TOGETHER For Better Hand Hygiene

Ecolab have developed a systematic approach to help Infection Prevention teams to improve standards of hand hygiene in healthcare, combining innovation and technological advancements across four key areas:

- Products & Regime
- Dispensers & Signage
- Monitoring & Evaluation
- Training & Improvement

With dedicated service and support from our trained Healthcare Managers, the Hand in Hand Programme provides the products, equipment, resources and expertise required to realise long-term improvement in your health environment.

<sup>†</sup> Trials conducted with 61 participants at a UK hospital, using a Likert scaling system to rate skin tolerability and acceptability.

