

80% Alcohol Hand Sanitiser

DESCRIPTION:

Snowden Ltd 80% Alcohol Hand Sanitiser can be used when you're out and about in the absence of water to eliminate commonly occurring bacteria and viruses that are known to be highly transmissible and can result in infections and illnesses. This Alcohol based hand sanitiser comes in a liquid form that rapidly evaporates and moisturises leaving the skin feeling clean, soft and smooth. The formulation follows the World Health Organisation Formula 1. The microbicidal activity of the WHO-recommended formulation 1 was tested by WHO reference laboratories according to EN standards (EN 1500). Their activity was found to be equivalent to the reference substance (isopropanol 60% v/v) for hygienic hand antiseptis.

GENERAL INFORMATION:

Bottle shape and size	100ml PET container(s) with push and pull cap
Caton Quantity (605x280x135mm)	125 pcs (13.9kg)
Pallet Quantity (1000x1200x2100mm)	7500 pcs (862kg)
Ingredients	Ethanol (Ethyl Alcohol), Water (Aqua), Glycerine (Glycerol), Hydrogen Peroxide (H2O2), Denatonium Benzoate
Form	Liquid
Appearance	Cloudy Colourless
Origin ingredients	EU
Country of origin	United Kingdom
Certification	ISO9001:2015 , BSI EN1276

DIRECTIONS OF USE:

Apply 4 ml to clean dry hands and massage thoroughly into the skin, paying particular attention to fingers, the nails and webs of the fingers. Evaporates leaving the skin dry and feeling soft and smooth.

APPLICATIONS AND USE STATEMENT:

Hand Sanitiser disinfectant can be used wherever the highest standards of hand hygiene are required and are suitable for use in personal care where there is a risk of cross contamination. The product has been tested against and is effective against a number of commonly occurring bacteria, fungi, yeast and viruses that are known to be highly transmissible and can result in infections and illnesses.

STORAGE AND SHELF LIFE:

21 months from date of production in original unopened packaging. Store at Room Temperature (+10°C to +20°C). Store in a well-ventilated place. Keep cool. In contact with oxygen, light and higher temperatures, the quality of the product will be influenced negatively.

The information contained herein has been compiled carefully to the best of our knowledge. Users are advised to make their own tests to determine the suitability of our product in combination with the other ingredients for their own purposes. As well as local regulatory situations for use of the product. Since we cannot anticipate all conditions, we accept no responsibility for results obtained by using our products.