



Advanced  
technology cleaning

# Product Information Sheet

## Anti-Bac+ Sanitising Hand Rub

**Product Code:** ABHHR050

**Description:** Anti-bacterial Sanitising Hand Rub

**Packaging:** 50ml pump dispenser

### Icons / For use on:



### Key Points:

- Effectively removes up to 99.999% of viruses and bacteria
- With the recent outbreak of the Wuhan novel coronavirus (WN-CoV/2019-nCoV) the anti-bac+ range demonstrates efficacy against this virus based upon the testing and accreditation to EN14476:2013 + A1:2015.
- You can be assured that the anti-bac+ range kills up to 99.999% of bacteria and viruses including HIV, coronavirus, Ebola, SARS, Influenza, Rubella, Measles, Rabies, Candida Albicans, P.Aeruginosa, S.Aureus, E.Hirae, E coli and more, preventing bacteria and viruses from spreading.
- Trust AF anti-bac+ to protect you from harmful bacteria and viruses in the home, office and more.
- Perfect travel friendly size
- Effective in just 2 minutes
- More than 60% alcohol content
- Ideal for communal areas. Leaves skin sanitised

### Directions of use:

Simply wash hands as usual and follow with the hand rub for at least 2 minutes (or until has completely disappeared), to sanitise skin.

### Additional Information:

Inner barcode:	5028356509195	Outer barcode:	15028356509192
Unit Dimensions:	12.5 x 3.5 x 2.5cm	Outer Dimensions:	19 x 14.5 x 10.5cm
Unit Weight:	59g	Outer Weight:	0.764kg
Packing Unit:	12		



Standard	Time of Contact
EN1500 (inc. E. Coli)	N/A
EN1650 (inc. Candida Albicans)	N/A
EN1276 (inc. E. Coli, P. Aeruginosa, S. Aureus, E. Hirae)	1 Minute
EN14476:2013 + A1:2015 (inc. Vaccinia Virus: HIV, Ebola, Influenza, Murine Norovirus, Rubella, Measles, Rabies, SARS, Coronavirus)	2 Minutes

Copyright AF International 2020

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. AF International cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.