

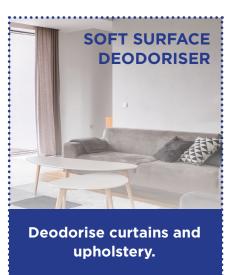
Oust™ 3 in 1 Spray is a hard surface disinfectant, soft surface deodoriser and fights tough odours.

With hospital-grade disinfectant properties, Oust™ kills 99.9% of Germs*, Viruses** like the common flu, and Fungi*** on hard surfaces, whilst controlling odours.

AUST L 145645 | Active ingredient: Alkyl dimethylbenzylammonium saccharinate 0.2%w/w







Oust™ 3-in-1 Garden Fresh 325g | 618852



Oust™ 3-in-1 Outdoor Scent 325g | 618854





 $^{^\}dagger More\ information\ can\ be\ found\ at:\ https://www.tga.gov.au/disinfectants-use-against-covid-19-artg-legal-supply-australia$

^{*}Kills bacteria such as: Staphylococcus aureus | Klebsiella pneumoniae | Escherichia coli (E.coli) | Enterobacter aerogenes | Salmonella

^{**}Kills viruses such as: Rotavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | Herpes Simplex Type 1 | Herpes Simplex Type 2 | Human Coronavirus | Respiratory Syncytial Virus (RSV) | Influenza A (flu) | HINI Virus (swine flu) | HINI Virus