

# wipe **AWAY**

## Cleansing and Sanitising wipes for skin and hard surfaces



**Tested to EN1276:2009**

Effective against E.coli  
Leptospirosis (Weil's disease)  
Staphylococcus aureus  
Enterococcus hirae

### What is leptospirosis?

Two types of leptospirosis infection can affect workers in the UK.

**Weil's disease** This is a serious and sometimes fatal infection that is transmitted to humans by contact with urine from infected rats.

**The Hardjo form of Leptospirosis** This is transmitted from cattle to humans.

### Who is at risk?

Anyone who is exposed to rats, rat or cattle urine or to fetal fluids from cattle is at risk. Farmers are now the main group at risk for both Weil's disease and cattle leptospirosis: the cattle form is a special risk for dairy farmers.

Other people who have contracted leptospirosis in recent years include vets, meat inspectors, butchers, abattoir and sewer workers. Workers in contact with canal and river water are also at risk.

Workers in the utility industries:- Gas, Water, Power, Telecom, Transport, Street lighting, Waste water and Refuse.

### How to use Wipe Away cleansing and sanitising wipes

To kill 99.9% of bacteria and viruses thoroughly cleanse hands/skin/hard surfaces with the wipe, then allow the liquid to dry completely. This then gives a protective barrier against the bacteria responsible for Weil's disease (Leptospirosis) as well as E.coli, Staphylococcus aureus and Enterococcus hirae.

### Always read the MSDS before using the product

