



Material Safety Data Sheet

UDDER WIPE CONCENTRATE

Reference Number	: 3565 and 3566
Revision Date	: 30 Aug 2006
Revision Number	: 2
Trade Name	: Chemwipes

1. SUBSTANCE IDENTIFICATION	
Trade Name	: Standard and Premium Udder Wipes
Material Type	: Neutral
Company	: Adamtech Ltd t/a Chemwipes
Address	: 7B Whitebridge Estate Whitebridge Lane Stone Staffs ST15 8LQ
Telephone	: +44 (0) 1785 286660
Fax	: +44 (0) 1785 286661

2. COMPOSITION /	: An aqueous / alcohol blend containing bactericidal agents and humectant
	Ethanol, CAS No 64-17-5 <20% Symbol F Risk (RNO) 11 Chlorhexidine digluconate, CAS No 18472-51-0, <0.5%, Symbol Xi, Risk (RNO) 41

3. HAZARD IDENTIFICATION	
a) Hazard symbols	: Flammable
b) Risk and safety	: Not classified under CHIP Regulations as hazardous to health, but contact to eyes may cause mild irritation. Ingestion may lead to some sickness and nausea.

4. FIRST AID MEASURES	
a) Inhalation	: Unlikely to be a problem. : Treatment – move to fresh air, provide warmth. Obtain medical attention if effects continue
b) Eyes	: Effect – irritation, watering : Treatment – irrigate with water for at least 10 minutes. Obtain medical attention if discomfort continues.
c) Skin	: Effect – unlikely to be a problem. : Treatment – rinse contaminated area with soap and water
d) Ingestion	: Effect – unlikely to be a problem. : Treatment - drink plenty of water

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5. FIRE-FIGHTING MEASURES

- | | |
|-----------------------------|---|
| a) Suitable extinguishers | : Powder, CO ₂ , alcohol resistant foam, water fog |
| b) Unsuitable extinguishers | : Not applicable |
| c) Hazardous decomposition | : Oxides of carbon and other combustion products |
| d) Special procedures | : Self-contained breathing apparatus should be worn. |
| e) Unusual fire hazards | : Will add to fuelling of fire |

6. ACCIDENTAL RELEASE MEASURES

: Ventilate area, extinguish all sources of ignition. Avoid contact with eyes, contain with sand or earth or collect. Prevent from entering watercourse. Rinse area with water.

7. HANDLING AND STORAGE

- | | |
|-------------|--|
| a) Handling | : Avoid eye contact. Wash hands after use especially before eating. Ensure good hygiene practices. |
| b) Storage | : Store in cool, ventilated area away from sources of ignition. Protect from freezing. |

8. EXPOSURE CONTROL

Ingredient name	: Ethanol
Protective equipment	: Not required in normal use
Ventilation	: Natural ventilation only
Protective gloves	: Not required in normal use. If coming into contact with excessive quantities use pvc / nitrile gloves
Eye protection	: Safety glasses if eye contact likely

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance of impregnating fluid	: Clear, colourless liquid
Odour / taste	: Mild / alcoholic
Specific gravity	: 1.0
pH	: Neutral
Flash point	: 44 C
Solubility	: Miscible with water
Viscosity	: Thin

10. STABILITY AND REACTIVITY

Stability	: Stable under normal conditions
Conditions to avoid	: Extremes of temperature
Hazardous decomposition products	: Oxides of carbon

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11. TOXICOLOGICAL INFORMATION

Eye contact	: May cause slight irritation and discomfort
Skin contact	: May cause slight irritation to sensitive skins
Inhalation	: May cause slight irritation of nose and throat
Ingestion	: May cause slight irritation to mouth and respiratory tract

12. ECOLOGICAL INFORMATION

: No adverse environmental effects foreseen

13. DISPOSAL CONSIDERATION

: May be allowed to evaporate and residue flushed to waste

14. TRANSPORT INFORMATION

UNI/SI Number	: Not applicable
IMO	: Not applicable
IATA/ICAO	: Not applicable
ADR/RID	: Not applicable
Transport name	: Non-hazardous
Hazchem/Kemler code	: Not applicable
Packing group	: Not applicable
Item	: Not applicable
Marine pollutant	: No

15. REGULATORY INFORMATION

a) Hazard symbols	: Not applicable
b) Risk and safety	: Material considered non-hazardous
c) Other regulations	: Not applicable

16. OTHER INFORMATION

This data sheet is compiled to be of assistance but without guarantee. Users are responsible for safe working practices.

PLEASE NOTE

: The risk phrases itemised above are those relating to concentrated forms of the raw materials used in this product and are not necessarily applicable to the finished item.