

MATERIAL SAFETY DATA SHEET

	IMPORTANT NOTICE
--	-------------------------

	The information contained in this Data Sheet is to be used in conjunction with the additional information, precautions and instructions for use, which appear on the product label. It is the responsibility of the employer to ensure that all persons who use or handle this product should have access to, and be aware of, the information contained herein. Possession of this Data Sheet does not in itself constitute compliance with HSAW Act or COSHH Regulations.
--	---

01	SUBSTANCE IDENTIFICATION
-----------	---------------------------------

NAME: **Accepta 2708 (Lavender)**

USE/APPLICATION: ODOUR BLOCK WITH ODOUR DESTRUCTIVE REAGENTS

SUPPLIED BY: **Accepta Ltd**
Statham House, Talbot Rd
Manchester M32 0FP
UK
Tel: +44 (0)161 877 2334 Fax: +44 (0)870 135 6389

02	COMPOSITIONAL INFORMATION
-----------	----------------------------------

PROPRIETARY BLEND OF SURFACTANT & ODOR DETRUCTIVE REAGENTS, NON – HAZARDOUS COMPONENTS

INGREDIENTS LISTED IN RELEVANT CHIP/EH40 DOCUMENTS		
---	--	--

DESCRIPTION	HAZARD IN NEAT FORM	LEVEL IN PRODUCT (%)
Polysorbate 80 with 6.5 meo (Cas No 9005-65-6)	LOW ACUTE TOXCITY	6%

HAZARD RATING AT TYPICAL NEAT PRODUCT: NONE

HAZARD RATING AT TYPICAL DILUTED PRODUCT 100-1 NONE

03	HAZARDS IDENTIFICATION
-----------	-------------------------------

MAIN HAZARD (S): NON-HAZARDOUS PRODUCT

EXPOSURE ROUTE	SPECIFIC HAZARD (UNDILUTED STATE)
SKIN	LOW HAZARD VIA THIS ROUTE
EYES	MAY CAUSE MILD IRRITATION
INGESTION	WILL CAUSE STOMACH UPSET
INHALATION	NOT A HAZARD

04	FIRST AID MEASURES
-----------	---------------------------

EXPOSURE ROUTE	IMMEDIATE TREATMENT/ACTION
SKIN:	WASH WITH CLEAN WATER
EYES:	FLUSH WITH WATER FOR 15 MINS
INGESTION:	GIVE MILK OR WATER TO DRINK. SEEK MEDICAL AID
INHALATION:	N/A

05 FIRE FIGHTING MEASURES

PRODUCTS OF COMBUSTION: OXIDES OF CARBON, HYDROGEN AND NITROGEN
FLAMMABILITY LIMITS: UEL (%) n.d LEL(%) n.d
COMBUSTIBILITY: NON-COMBUSTIBLE AUTO-IGNITION TEMP: n.d °C
EXTINGUISHING AGENTS: ALL EXTINGUISHANTS SUITABLE.
PRECAUTIONS: WEAR SELF-CONTAINED BREATHING APPARATUS

06 ACCIDENTAL RELEASE MEASURES

PERSONAL: SPILLAGE AREA MAY BE SLIPPERY
OTHER: DO NOT ALLOW SPILLED MATERIAL TO ENTER
STORM DRAINS OR SURFACE WATERWAYS
CLEANUP: ABSORB USING SAND OR EARTH

07 HANDLING AND STORAGE

HANDLING INSTRUCTIONS: USE PROTECTIVE EQUIPMENT DETAILED IN SECTION 08
STORAGE TEMPERATURE: MINIMUM 0 °C MAXIMUM 25 °C
STORAGE CONDITIONS: IN A COOL DRY PLACE
SUITABLE MATERIALS: PLASTICS UNSUITABLE MATERIALS: MILD STEEL

08 EXPOSURE CONTROL / PERSONAL PROTECTION

EXPOSURE ROUTE	PREVENTIVE ENGINEERING MEASURES	PERSONAL PROTECTION
SKIN		GOOD INDUSTRIAL HYGIENE IS NORMALLY SUFFICIENT
EYES		AVOID EYE CONTACT
INGESTION		DO NOT INGEST
INHALATION		NOT APPLICABLE
ADDITIONAL INFORMATION:		REFER TO SECTION 2 AND HSE GUIDANCE NOTE EH40 TO ESTABLISH CURRENT OEL/MEL VALUES

09 PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: PURPLE MOBILE LIQUID
ODOUR: PLEASANT, LAVENDER
RELATIVE DENSITY: 1.015 (@ 20 °C)pH (NEAT):8.0pH (10% SOLUTION):7.5
FREEZING POINT: ~0 °C BOILING POINT: n.d °C
EVAPORATION RATE: (@ 20 °C; BUTYL ACETATE=100): n.d
FLASH PT: N/A METHOD: N/A
VAPOUR PRESSURE: n.d at °C VAPOUR DENSITY (@ 20 °C; AIR=1)n.d
MISCIBILITY-WATER: MISCIBLE IN ALL PROPORTIONS OTHER: N/A
OTHER PHYSICO-CHEMICAL DATA:

10	STABILITY AND REACTIVITY
-----------	---------------------------------

GENERAL STABILITY: STABLE
CONDITIONS TO AVOID: EXTREMES OF TEMPERATURE
MATERIALS TO AVOID: DO NOT MIX WITH ANY OTHER PRODUCT
DECOMPOSITION PRODUCTS:

11	TOXICOLOGICAL INFORMATION
-----------	----------------------------------

ORAL LD₅₀: >10000 mg/kg (SPECIES: ORAL,RAT(CALCULATED))
DERMAL LD₅₀: n.d.mg/kg (SPECIES:)
ACUTE (SHORT TERM) EFFECTS: NONE KNOWN OR EXPECTED
(INCLUDING DELAYED EFFECTS)
CHRONIC (LONG TERM) EFFECTS: NONE KNOWN OR EXPECTED
EXPOSURE LIMITS: REFER TO SECTION 2 AND HSE GUIDANCE
NOTE EH40 TO ESTABLISH CURRENT OEL/MEL
VALUES
CARCINOGEN/MUTAGEN
TERATOGEN DATA: NOT KNOWN
OTHER EFFECTS: NONE KNOWN

12	ECOLOGICAL INFORMATION
-----------	-------------------------------

SUMMARY OF EFFECTS: NOT AN ECOHAZARD
BIODEGRADABILITY: PASSES OECD BIODEGRADATION TEST
BIOACCUMULATION DATA: BIOACCUMULATION NOT EXPECTED
CHEMICAL OXYGEN DEMAND: NOT KNOWN
AQUATIC TOXICITY: LOW

13	DISPOSAL CONSIDERATIONS
-----------	--------------------------------

DISPOSAL: ABSORB USING SAND OR EARTH AND DISPOSE AS SOLID WASTE

14	TRANSPORT INFORMATION
-----------	------------------------------

UN SUBSTANCE ID: IMDG CODE: CLASS: MFAG TABLE No: EmS No: DR/RID CLASS:

15	REGULATORY INFORMATION
-----------	-------------------------------

SYMBOLS (1): NONE (2): NONE
WARNINGS:
VOLUNTARY TEXT: KEEP OUT OF REACH OF CHILDREN

16	OTHER INFORMATION
-----------	--------------------------

The atomisation and spray delivery of any aqueous product is subject to variations in spraying efficiency, wind patterns, product dilution and local land or building features. We strongly recommend that **Accepta 2708** installations are regularly checked for floor wetness. Such wet areas, depending on the nature of the floor, may be highly slippery and should be suitably marked as slip-hazard areas. **Accepta** strongly recommends the application of a non-slip coating to such floor areas.