

TPS Anti Set-Off Paste (200 g/m)

1. Identification of the Substance/Preparation and of the Company/Undertaking

1.1 Identification of the substance or preparation

Name : TPS Anti Set Off Paste
Product Code : SDSASPST200

1.2 Company Identification

Name : TPS
Company Role : Distributor
Street : Mansion Close, Moulton Park
City : NN3 6RU Northampton
Country : England
Website : www.totalprintsupplies.co.uk

1.3 Emergency telephone number

Emergency Number : 0800 840 5505 (office hours only)

2. Hazards Identification

2.1 Classification and general hazards

Classified dangerous in accordance with Directives 67/548/EEC and 1999/45/E

Symbol :



Xi - Irritant

R-phrases : Limited evidence of a carcinogenic effect



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2.2 Environmental hazards

Ecology - general : High concentration in receiving water will injure aquatic life by pH effect

2.3 Other dangers

No additional information available

The information in this section is applicable on all mentioned identified uses of this SDS.

3. Composition/Information on Ingredients

Name : TPS Anti Set Off Paste
Symbol : Xi
R-phrases : R40

Composition

Name	Symbol	CAS no	EC number	EC index no	R-phrases	Reach	%
ammonia%	C,N	1336-21-6	215-647-6	007-001-01-2	R34, R50		< 2%
oleic acid	Xn	112-80-1	204-007-1		R40		< 10%

4. First-Aid Measures

4.1 Effects and symptoms

No additional information available

4.2 First Aid Measures

First-aid measures after inhalation : Respiratory problems: consult a doctor/medical service
First-aid measures after skin contact : Wash with water and soap
First-aid measures after eye contact : Rinse immediately with plenty of water for 15 minutes
First-aid measures after ingestion : If swallowed, rinse mouth with water (only if the person is conscious) - Ingestion of large quantities: immediately to hospital

4.3 Medical advice

No additional information available



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5. Fire-Fighting Measures

Extinguishing agents - fire fighting instructions : Foam, powder, carbon dioxide (CO₂), water spray

6. Accidental Release Measures

6.1 Protective measures

Handling the product : Do not eat, drink and do not smoke in areas where the product is used

6.2 Environmental measures

Environmental precautions : Do not allow into drains or water courses or dispose of where ground or surface waters may be affected

6.3 Disposal

No additional information available

7. Handling and Storage

Handling : Do not eat, drink and do not smoke in areas where product is used.

Storage : No additional information available

Handling and storage information is applicable on all mentioned identified uses of this SDS.

Consistency of data in the SDS with CSR is considered, as far as the information is available at the time of compilation (cfr Revision date and Version number).

8. Exposure Controls / Personal Protection

8.1 Exposure information

Component : **oleic acid**
CAS no : 112-80-1

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MAK Carcinogenicity : 3A

8.2 Exposure control - Risk Management measures

Handling the product : Do not eat, drink and do not smoke in areas where product is used

8.3 Environmental exposure control - risk management measures

No additional information available

8.4 Technical risk management measures

No additional information available

9. Physical and Chemical Properties

Appearance : Paste
State of aggregation : Liquid
Odour : ammonia odour
Flashpoint : > 65 °C
Boiling point : 100 °C
Auto-ignition temperature : 240 °C

All properties are determined in accordance with the specifications laid down in the Commission Regulation on testing methods referred to in Article 13(3) or any other comparable method.

10. Stability and Reactivity

Stability : Stable under normal conditions
Conditions to avoid : No additional information available
Materials to avoid : No additional information available
Haz decomposition products : No dangerous reactions known

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11. Toxicological Information

11.1 Toxicity

Eye irritation	: No additional information available
Component	: Oleic acid
LD50 oral rat	: >19200 mg/kg

11.2 Effects and symptoms : No additional information available

11.3 Additional toxicological information

No additional information available

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12. Ecological Information

Ecotoxicity

a) LC50/EC50

Component	: oleic acid
LC50 fishes 1	: 12 mg/l (33 h, ONCORHYNCHUS KISUTCH, STATIC SYSTEM)
LC50 fishes 2	: 205 mg/l, (96 h, PIMEPHALES PROMELAS, STATIC SYSTEM)

b) BCF : No additional information available

c) TLM

Component	: oleic acid
Threshold limit other aquatic organisms 1	: < 40mg/l (0.3 h, ECHINOIDEA, REPRODUCTION)

Mobility

Ecology - general : High concentration in receiving water will injure aquatic life by pH effect

Persistence and degradability

Component	: oleic acid
COD	: 2.25 g O ₂ /g substance
ThOD	: 2.89 g O ₂ /g substance
BOD (% ThOD)	: 6/97 % ThOD



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Log Pow : 5.24/7.18 (QSAR)
WGK : 1
WGK remark : Classification in compliance with
Verwaltungsvorschriftwassergefährdender Stoffe
(VwVwS) of 27 July 2005

Bioaccumulation

No additional information available

Results of PBT assessment

No additional information available

Other information

No additional information available

13. Disposal Considerations

Ecology - general : High concentration in receiving water will injure aquatic life by pH effect

Regional legislation (waste) : Do not empty into drains, dispose of this material and its container to hazardous or special waste collection point

14. Transport Information

ADR (Road transport)

ADR danger labels : Not applicable

RID (Railway transport)

No additional information available

ADNR (Inland waterways shipping)

No additional information available

IMDG (Sea transport)

No additional information available

ICAO/IATA (Air transport)

No additional information available

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15. Regulatory Information

Components indicating danger classification

oleic acid

Information about Chemical Safety Assessment is public domain

Classification and Labelling

Symbol

:



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R-phrases : R40 - Limited evidence of a carcinogenic effect

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S-phrases : S23 - Do not breathe fumes
S36/37 - Wear suitable protective clothing and gloves
S53 - Avoid exposure - obtain special instructions before use
S35 - This material and its container must be disposed of in a safe way
(S2) - (Keep out of reach of children)

Compliance Additional Legislation

Classified dangerous in accordance with Directives 67/548/EEC and 1999/45/EC

16. Other Information

R-Phrases components

R34 Causes burns
R40 Limited evidence of a carcinogenic effect
R50 Very toxic to aquatic organisms
SDS Version 1.1

MSDS: according to EC directive 2001/58/EC and the REACH regulation 1907/2006 Annex II

TPS

TOTAL PRINT SUPPLIES



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REACH Disclaimer:

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