



SDS 538



SAFETY DATA SHEET (NZ Supplement Sheet)

Product: Sopradrain 10G

NZ Supplier: Equus Industries Ltd
Sheffield Street Riverlands Estate
Blenheim, Marlborough 7274
Ph: 03 5780214
Email: admin@equus.nz

Emergency Phone Number: National Poison Center 0800POISON (0800 764 766)

Hazardous Status:

Not Classified as Hazardous according to the criteria in New Zealand Hazardous Substances Regulations 2017.

HSNO Group and Approval Number:

Not Applicable.

Transport:

Regulated for Transport: Refer to Section 14 of attached SDS
Hazchem: Not Applicable
Marine Pollutant: No

NB. This Supplement Sheet must be read in conjunction with the attached SDS

SDS – ANZ-SDS-30B Sopradrain 10G
Version No' Not Available

	Take the person immediately to hospital.. Specials treatment may be required.
5. Fire fighting measures:	. Extinguishers recommended : For small fires use powder extinguishers, CO2 extinguishers or water. For serious fires : foam, vaporized water to cool down surfaces exposed to the fire. Prohibited extinguishers: NEVER use high pressure water jets at the beginning; as this could increase the spread of flames. . Combustion risks : Avoid smoke inhalation. . Protection measures: Wear protective masks.
6. Measures to be adopted in case of accidental spread:	. Environmental precautions: Remove naked flares and any possible sources of combustion. Do not smoke. If the product has gone into a river, sewer or it has polluted either the ground, or vegetation, the authorities must be informed. . Cleaning methods: Collect the product for re-cycling, if possible, or to dispose of it.
7. Handling and storage :	. Handling precautions : Do not smoke during installation. . Storage : Keep away from naked flames, sparks and heat sources.
8. Control on exposure / personal protection:	. Precautionary measures : None.
9. Physical/chemical features:	. Appearance and colour : black / white . Odour : none . Flash point : 340 °C . Density at 20°C : from 900 to 990 Kg/m3
10. Stability and reactivity :	. Conditions to be avoided : Stable under normal conditions. . Substances to be avoided : Avoid any contact with combustible materials. The product could burn. Avoid strong oxidizers and fluorine.
11. Toxicological information:	. IARC (International Agency on Cancer Research): Category 3. The substance is not classified as being dangerous to man.
12. Environmental information:	. Use in accordance with good working practices, dispose of correctly. Non biodegradable, non toxic for the environment.
13. Remarks on disposal :	. To be recycled if possible, in accordance with local and national regulations.
14. Freight information:	. On road (ADR) : no limitations for freight . On rail (RID) : no limitations for freight . By sea (IMO-IMDG) : no limitations for freight . By air (ICAO-IATA) : no limitations for freight . Category of danger VbF : not applicable
15. Rules:	. None

16. Other information:

. No other information available