

MATERIAL SAFETY DATA SHEET (MSDS)

Date of issue May 17, 2007

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Trade Name: AquaSurTech D-200
Chemical or Technical name: Waterborne architectural, industrial and OEM surface coating. AquaSurTech D-200 is used with the addition of the D-200 accelerator.
Manufacturer / Supplier: AquaSurTech OEM
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2. COMPOSITION / INFORMATION ON INGREDIENTS

INGREDIENT NAME	CaSnr	Weight %	Danger Symbol	OEL
Butyl Diglycol	112-34-5	1 - 5	Xi	-
T: Toxic	C: Corrosive	Xn: Harmful	Xi: Irritant	

3. HAZARD IDENTIFICATION

Health Hazards: Can enter the body by inhalation or ingestion.
Biological danger: The product is not judged as harmful to the environment.
Danger of Fire: The product is not flammable.
Physical-chemical hazards: None known.

4. FIRST AID MEASURES

Inhalation: Fresh Air and Rest.
Skin: Wash the skin with soap and water.
Eye: Rinse immediately with plenty of water eyelids open and seek further medical advice.
Ingestion: Drink plenty of water. Keep at rest. Do not induce vomiting. If necessary seek medical advice.

5. FIRE FIGHTING MEASURES

Material is non combustible in the liquid state. Dried out material may burn.
In case of a fire use water, foam, powder or carbon dioxide.

6. ACCIDENTAL RELEASE MEASURES

Precautions: Wear protective equipment as specified in Section 8. Avoid contact with eyes.
Environmental Protection: Prevent discharge to sewage disposal system, water course or earth.
Methods for cleaning up: Collect for disposal. Scrape, wipe or wipe up bulk material. Keep in a suitable plastic container.

7. HANDLING AND STORAGE

Handling: Good standards of industrial and personal hygiene should be observed.
Storage: Containers should be stored upright and tightly sealed to avoid leakage.
Keep from freezing.
Minimum recommended storage temperature is 1°C/34°F
Packaging material / storage: Store in well labeled plastic containers.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory: Provide adequate ventilation. Particle is recommended when spraying.
Hand: Use protective gloves such as neoprene.
Eye: Eye protection designed to protect against liquid splashes should be worn.
Skin: Synthetic coveralls such as Tyvek are suitable.

AquaSurTech D-200**AquaSurTech OEM****MATERIAL SAFETY DATA SHEET (MSDS)****9. PHYSICAL AND CHEMICAL PROPERTIES**

Colour:	Various	Odour: Slightly Ammoniacal
Boiling Point:	100°C water	Flash point: >100oC
Density:	<1 water	pH value: 8.0 - 8.5
Solubility in water:	mixable	VOC: 20g/liter

10. STABILITY AND REACTIVITY

Stability:	Stable under normal conditions of storage
Hazards reactions:	Keep away from oxidizing agents and strongly alkaline and strongly acidic materials to prevent the possibility of exothermic reaction.
Hazardous decomposition products:	Carbon deposits plus carbon monoxide, dioxide and oxides of nitrogen.

11. TOXICOLOGICAL INFORMATION

Inhalation:	The product gives off volatile organic vapors (see point 8).
Skin:	Repeated skin contact may possibly cause irritation.
Eye:	Splash in the eyes may cause irritation.
Ingestion:	Consumption may possibly cause indigestion.

12. ECOLOGICAL INFORMATION

The product is not judged as harmful to the environment, based upon available information and prevailing criteria.

13. DISPOSAL CONSIDERATION

Residues of product and contaminated packing:
Dried product can be treated as normal industrial waste.
Do not dispose into drains or where ground or surface waters may be affected.
Consult local, municipal and national regulations for appropriate regulations.

14. TRANSPORT INFORMATION

Not classified as hazardous for transport.

15. REGULATORY INFORMATION

HMIS Health Code:	0 - Minimal Hazrd
HMIS Fire Code:	0 - Minimal Hazrd
HMIS Reactivity Code:	0 - Minimal Hazrd
EC Hazard Classification:	Xi, irritant

16. OTHER INFORMATION

The product is only supplied for use in accordance with uses listed in Section 1
The product should only be used by those that have been trained and approved for it's use.

17. DISCLAIMER

The information accumulated here in is believed to be accurate and reliable as of the date above, however AquaSurTech OEM, makes no representation, warranty or guarantee nor assumes any legal responsibility as to its accuracy, reliability or completeness. Ultimate determination of suitability for intended use is the responsibility of the user.