

Chemisphere UK Ltd

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1. Identification of the substance/preparation and company

Name:

Finesse D or G

Manufactured By: Chemisphere UK Ltd (above)
 Emergency Telephone Number: 0800 018 8062

2. Composition/information on ingredients

Ingredients	%(w/w)	Classification	Risk
Propan-2-OL (I PA)	<20%	F;R11	Highly flammable; see 5&9 below
Phosphoric Acid	<10%	C;R34	Causes Burns

3. Hazards Information

May cause irritation in cases of prolonged contact with skin, eyes and digestive systems

4. First-aid measures

<u>Route Of Exposure</u>	<u>Symptom</u>	<u>Treatment</u>
Inhalation		N/A
Skin Contact	Irritation	Wash/rinse off with water
Eye Contact	Irritation, reddening, watering	Irrigate thoroughly with water for at least 10 minutes. Seek medical attention.
Ingestion	Persistent severe astringency, strong antiseptic/medicinal taste	Wash out mouth with water. Gargle if necessary, give plenty of water to drink. Symptoms should gradually subside; if not and patient feels unwell, seek medical attention.

5. Fire-fighting measures

Non-flammable Not Applicable

6. Accidental release measures

Personal Precautions	No particular danger. See section 8
Disposal Considerations	Dilute material can be run to drain. Rinse container out with water before disposing of the container considerately.
Spillage's	Dilute with water and mop up or flush to drain.

7. Handling & Storage

Handling Avoid excessive contact with eyes skin or ingestion
Particular care should be taken when dispensing the concentrated material to avoid splashes into eyes.
Never use as spray
Never mix with other chemicals
FINESSE is almost invariably connected to dispensing equipment and handling at a minimum; but for changing full containers for empty
Reseal container immediately after use.

Storage Keep out of reach of children
Do not stack individual containers.
Cartons may only be stacked 4 high if dry, sealed and correctly interlocked on a pallet. Wrapping is recommended for long-term storage and for transporting.
Store at ambient temperature; avoid storing at elevated temperatures
Ensure storage in a location to avoid crushing, collapsing, dropping or damage.

8. Exposure controls/personal protection

Respiratory Not applicable for normal use
Hand Protection If sensitive skin, wear gloves; otherwise no particular precaution
Eye Protection Goggles
Skin Apron

9. Physical & chemical properties

Appearance Blue-red (purple) aqueous liquid.
Odour Alcoholic/acidic
pH 2.5
Flammability Non-flammable
Relative Density 0.99 at 20°C

10. Stability & reactivity

Stability No decomposition if stored and handled as directed, but for gradual loss of volume due to evaporation over prolonged period.
Conditions To Avoid None known.
Materials To Avoid Do not mix with chemicals or allow to come into contact with cleaning preparations other than those specifically designated as compatible, e.g. CRYSTAL ORIGINAL, CRYSTAL EXTRA and MONARCH where controlled doses are allowed in contact with detergent solution in the final stages of the glass washing or dish washing processes.
Hazardous decomposition None known

11. Toxicological information

Inhalation Unlikely but no particular danger.
Skin contact Prolonged unattended contact may result in severe irritation
Eye contact May result in irritation
Ingestion Low oral toxicity

12. Ecological information

Mobility	Soluble in miscible water. Will readily percolate through soil
Degradability	Not biodegradable; but degradable by dilution and will neutralise with time
Accumulation	No evidence of bioaccumulation
Environmental effects	The low pH of the undiluted product may cause immediate danger to insects, plants, animals and aquatic life.

13. Disposal consideration

Material	Undiluted material must be disposed of in accordance with local authority regulations. Dilute material can be run to drain.
Container	Empty containers should be rinsed out thoroughly prior to disposal

14. Transport Information

Not classified for transport

15. Regulatory Information

Classification	N/A
Risk phrases	N/A
Safety phrases	S2 Keep Locked up and out of reach of children.

16. Other Information

Recommended uses and restrictions	FINESSE D & G are recommended for use as the rinse additive elements of commercial dish washing and cabinet glass washing systems, respectively; they are intended to complement either MONARCH, CRYSTAL ORIGINAL or CRYSTAL EXTRA detergent.
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Do not use in any other application than that which is suggest or declared on the label or product brochure

Disclaimer: The above information is based on the state of our knowledge of the product at the time of publication. It is given in good faith and no warranty is implied with respect to the quality or the specification of the product. No warranty is given if the product is used for any other purpose other than that suggested, recommended or declared on the product label or brochure. The user must satisfy him/herself that the product is entirely suitable for his/her purpose

This data supplied complies with CHIP2

Reference: ChemData006 17/11/99 (1)