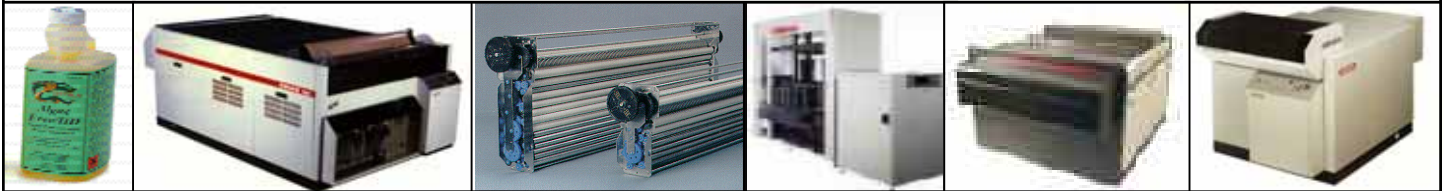




ALGAE FREE/HD

Super Concentrated Wash Tank Additive

**Keeps Processor Wash Tanks and Stabilizer Solutions
Spotlessly Clean & Free Running 24/7**



Rapid Cleaning Agents Removes Algae Slime & Dirt
Contains water softening agents to keep wash tanks scale free

Stops Re-formation of Dirt and Slime
Keeps Wash Water or Stabilizer Solutions Crystal Clean 24/7

- Stops!** Downtime to clean out dirty wash/rinse tanks and racks.
- Stops!** Algae/slime build-up from causing blockages in overflows or drains.
- Stops!** Blemished or marked finished work.
- Stops!** Algae/slime from re-occurring within the rinse water or stabilizer solution.

Safe, Non-Toxic, Non-Corrosive, Bio-Degradable Algae Free

Algae Free/HD: A highly concentrated, blend of cleaning agents.
Breaks down bio-film which causes clogging, slimy bio-slime.
Use daily in wash tanks or in static tanks use each time fresh solution is made up.
Stops stabilizers and static tank water from degrading.
Algae Free/HD is safe to be left in the processor. No need to drain before use.

Film & Paper Processors:

Easy and economical to use. Simply add 1 shot (25ml) daily to each wash/rinse tank.
Keeps water fresh, clean and algae free.

Stabilizer Solutions

Add 1 shot of **Algae Free/HD** to every fresh batch of stabilizer solution to keep stabilizer sweet and prolong stabilizer life. Stops 'bad sulphur smell'

Static and Inspection Tanks

Algae Free/HD is used to treat water in inspection or static water tanks. Stops water from becoming slimy or cloudy.
Add 1 litre to each 1,000 litres of tank water .

N.B. To dose **Algae Free** automatically please see the **Hydra ADE24/TX** inline automatic dosing system.

Graphic/Mini Labs/NDT/04/2008

STOPS!
Expensive
Down Time

STOPS!
Blemished or Dirty
Finished Work

STOPS!
Blocked Overflows
or Flooding

STOPS!
Dirty/Slimy Tanks
Slimy Rinse Water
or Stabilizer



Hydra International Corporation Inc
The Pinnacle Building, 3455 Peachtree Road NE, Suite 500, Atlanta GA 30326
Tel: 1-866-809-7286 Fax: 1-866-379-1229
Email: sales@hydra-usa.com Web Site: www.hydra-usa.com



Material Safety Data Sheet

All the information on this sheet relates to the concentrated product only, in use dilution will decrease any possible hazard significantly.

Manufacturer

Hydra International Corporation Inc
 The Pinnacle Building, 3455 Peachtree Road NE, Suite 500, Atlanta GA30326, USA
 Tel: 1-866 809 7286 Fax: 1-866 379 1229
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1. IDENTIFICATION	Hydra Algae Free/HD													
2. COMPOSITION	An aqueous blend of biocides and alkalis													
3. HAZARDS IDENTIFICATION	Product is an irritant													
4. FIRST AID MEASURES	EYES SKIN INHALATION INGESTION	Flush with copious amounts of water and seek medical advice Wash with soap and water Seek fresh air In the unlikely event of ingestion seek medical aid immediately Give nothing by mouth to an unconscious person												
5. FIRE HAZARD & FIRE FIGHTING PROCEDURES	Non flammable													
6. ACCIDENTAL RELEASE MEASURES	SMALL SPILLS LARGE SPILLS	Wash away with large amounts of water Contain and cover spillage with absorbent granules Pick up and hold for waste disposal												
7. HANDLING AND STORAGE	Closed containers above 5°C. Do not mix with other chemicals													
8. EXPOSURE CONTROLS AND PERSONAL PROTECTION	RESPIRATORY PROTECTION VENTILATION PROTECTIVE GLOVES EYE PROTECTION OCCUPATIONAL EXPOSURE LIMIT	Not applicable Not applicable Wear PVC or Rubber Gloves Wear goggles if task or application method could result in eye contact from accidental splash or spray None												
9. PHYSICAL AND CHEMICAL PROPERTIES	PHYSICAL STATE COLOUR ODOUR FLASHPOINT SOLUBILITY SPECIFIC GRAVITY	Liquid Yellow Slight Non Flammable Water Soluble 1.040 + -0.01 @ 20°C												
10. STABILITY & REACTIVITY DATA	CHEMICAL REACTIVITY STORAGE STABILITY INCOMPATIBILITY HAZARDOUS DECOMPOSITION AND COMBUSTION PRODUCTS	Stable Stable None None												
11. TOXICOLOGICAL INFORMATION	EYES SKIN INHALATION INGESTION	Irritant Irritant Irritant Harmful												
12. ECOLOGICAL INFORMATION	Not classified as dangerous to the environment													
13. DISPOSAL CONSIDERATION	As per current rules of local authority													
14. TRANSPORTATION INFORMATION	Not dangerous for transport													
15. REGULATORY INFORMATION	LABELLING INFORMATION <table style="width: 100%; border: none;"> <tr> <td style="width: 30%;">RISK PHRASES</td> <td>R36/38 Irritating to eyes and skin</td> </tr> <tr> <td></td> <td>R43 May cause sensitization by skin contact</td> </tr> <tr> <td>SAFETY PHRASES</td> <td>S24/25 Avoid contact with skin and eyes</td> </tr> <tr> <td></td> <td>S26 In case of contact with eyes rinse immediately with plenty of water and seek medical advice</td> </tr> <tr> <td></td> <td>S37 Wear suitable gloves</td> </tr> <tr> <td>HAZARD SYMBOL</td> <td>Irritant</td> </tr> </table>		RISK PHRASES	R36/38 Irritating to eyes and skin		R43 May cause sensitization by skin contact	SAFETY PHRASES	S24/25 Avoid contact with skin and eyes		S26 In case of contact with eyes rinse immediately with plenty of water and seek medical advice		S37 Wear suitable gloves	HAZARD SYMBOL	Irritant
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16. OTHER INFORMATION	1st January 2008													

The information contained in this document is provided in accordance with the requirements of Chemicals (Hazard Information & Packing) Regulations. The product should not be used for any purpose other than as stated on the label without obtaining specific written instructions directly from the supplier's Head Office. As specific conditions of use are outside the supplier's control the user is responsible for ensuring the requirements of relevant legislation are complied with. The user assumes all liability for damage or injury caused from abnormal use, failure to follow recommended practices & any hazard inherent in the nature of the product.