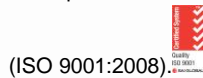


Sodium Hypochlorite 13%

1	Product Description	
	Sodium hypochlorite is a clear to yellowish liquid	
2	Other Names	
	Hypo; Liquid chlorine; Liquid Pool Chlorine; Pool Chlorine	
3	Ixom Product Code	
	SODHYP13-B, SODHYP-1000SNR, SODHYP13-200, SODHYP13-15	
4	Suggested Applications*	
	Disinfection	
5	Packaging	
	Sodium hypochlorite is available in bulk, 1000 litre IBC's, 200 litre drums and 15 litre pails.	
6	Physical and Chemical Requirements	
	Description	Properties
	Available chlorine	>13% w/v
	Free Alkalinity	0.5 – 1.0 % w/v
	Insoluble Matter	< 0.15% w/v
	Appearance	Pale yellow green

7 Approvals and Certifications

The product is manufactured and supplied under a certified Quality System



The material meets Australia Drinking Water Guideline requirements when used in accordance with best practice and applicable legislation and guidelines.

Ixom provide Nationally Accredited Training:

NWP201B Follow defined OHS procedures and regulatory requirements.

As per **Section 6.6.2 Training is AS3780** The storage and handling of corrosive

Section 6.6.2 Training - AS3780

Personnel employed on the premises shall be trained, as appropriate, in—

- (a) the nature of the work and safe methods of operation;
- (b) the properties of, and hazards associated with, the substances handled;
- (c) the location of first aid equipment, and first aid measures to be taken;
- (d) the correct use of personal protective equipment, its care and maintenance; and
- (e) actions (including evacuation procedures) to be taken in various emergencies, including spills, gas escape, fire and explosion.

8 Country of Origin

Australia. Plants located in VIC/NSW/SA/WA/NT.

9 Documentation Available on Request

The SDS complies with Safe Work Australia SDS Guidelines



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