

SAFETY DATA SHEET ABC 889A PREDIP / CATALYST

1. IDENTIFIC	CATION OF S	UBSTANC	E AND CC	MPANY		DS400	
TRADE NAME	ABC 889A	PREDIP/CAT	ALYST PAR	ГА 500-271 (5	SL) & 500-2	271-1 (4L)	
Producer/import	t er Mega Electro	onics Limited					
Address		Mega House, Grip Industrial Estate,					
	Linton, Cam						
Country	ENGLAND						
Postal code	CB21 4XN						
Telephone	+44 (0) 122						
Fax	+44 (0) 122	23 893894					
2. COMPOSI	TION/INFORI	MATION C	N INGRE	DIENTS			
No Ingredient i	name	EC No.	CAS No.	Conc. (wt%)		Classification	
1 Sodium Chlor	ride	231-598-3	7647-14-5	25%			
2 Hydrochloric	acid	231-595-7	7647-01-0	<1%		C,34-37	
5	Very toxic, T=Toxic, C=0 nmable, N=Dangerous fo			E=Explosive, O=O	xidising, F+=Ex	tremely flammable	
	IDENTIFICA						
	e product does not D MEASURES	require labelli	ng.				
GENERAL		ninated clothing	as soon as nos	sible			
GENERAL Remove contaminated clothing as soon as possible INHALATION Remove person to fresh air. Get medical advise if large amounts have					s have been i	nhaled or the	
	•	patient experiences discomfort.					
SKIN CONTACT		Remove contaminated clothing immediately. Flush skin immediately with large amounts of					
		water.					
EYE CONTACT		Flush with large amounts of water (open eyelids) for at least 15 minutes. Get medical advice					
INGESTION Give plenty of water or milk to drink. If swallowed, seek me							
	this container or label.						
5. FIRE-FIG	HTING MEAS					. П	
EXTINGUISHING			oam, dry chem	nical.			
PROTECTIVE EQU	JIPMENT FOR FIR		, ,				
			ained breathing	g apparatus if sub	stance is invo	lved in fire.	
OTHER INFORMA	ATION	Prevent release of fire control water to surface water or ground water.					
6. ACCIDEN	TAL RELEASE	MEASURI	ES				
PERSONAL PREC	AUTIONS	Use the speci	fied protective	equipment.			
ENVIRONMENTA	·			discharge of significant quantities to drains.			
METHODS FOR C	LEANING UP			water to clean the			
7. HANDLIN	G AND STOR	AGE					
HANDLING PREC	AUTIONS	Not relevant.					

8. EXPOSURE CONTROL/PERSONAL PROTECTION

EYE PROTECTION

HAND PROTECTION Use suitable protective gloves if skin contact is possible.

Wear goggles or face shield if there is a possibility of eye contact.

9. PHYSICA	L AND CHEMICAL PROPERTIES
Physical State:	Liquid.
Colour:	Colourless.
Odour:	Aromatic.
Solubility:	Completely miscible with water
Melting point/range:	Density: 1.18
Expl. limit LEL-UEL%	: Solubility in water:
Vapour pressure:	Saturation conc.:
Decomposition temp	.: Rel. dens. sat. air (air=1):
pH solution:	3-7 Boiling point/range:
Flash point:	pH concentrate: 3
10. STABIL	ITY AND REACTIVITY
STABILITY	Also stable when stored at high temperatures.
MATERIALS TO A	
	COMPOSTITION PRODUCTS Hydrogen chloride gas. Sodium oxides
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11. TOXICO	LOGICAL INFORMATION
INHALATION	Inhalation of vapours in high concentration may cause irritation of respiratory system.
SKIN CONTACT	May cause skin irritation in susceptible persons
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EYE CONTACT	Irritating to the eyes.
INGESTION	May cause nausea, vomiting.
12. ECOLOG	GICAL INFORMATION
DEGRADABILITY	not applicable
ECOTOXICITY	Not known negative effects on the aquatic environment.
13. DISPOS	AL CONSIDERATIONS
	ATIONS Dispose of in compliance with local regulations. Contact supplier for disposal information
14. TRANSF	PORT INFORMATION
Classified as Dai	ngerous Goods: Yes No NA
OTHER INFORMA	ATION Not considered as dangerous goods under UN, IMO, ADR/RID or IATA/ICAO regulations.
15. REGULA	TORY INFORMATION
COMPOSITION	: Sodium Chloride (25%)
S-PHRASES S-	26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
S-	 37/39 Wear suitable gloves and eye/face protection. 45 In case of accident or if you feel unwell, seek medical advice immediately (show the label where protection).
16. OTHER I	NFORMATION
INFORMATION	

ISSUED: 04/10/02 Updated 02/08

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