Hangzhou AiBai Chemical Co., Ltd

Factory add:Yipeng Xiaoshan Hangzhou Tel:86-571-22673156 Fax:86-571-83885208 Web:www.xcolorpigment.com

Material Safety Data Sheet

According to 91/155/EEC and ISO 11014-1

Printing date: 2016/03/05 F			Page:1/2		
1. Identification of substan	ce and of the compa	any			
	-				
Trade Name: PIGME	Trade Name: PIGMENT RED 3				
	Hangzhou AiBai Chemical Co.,Ltd				
	Room 2316, Building 17 Kaiyuan California Sunshine Plaza				
	Xiaoshan Hangzhou China				
TEL: +86-571-22673158	FAX: +86-571-83	8885208			
2. <u>Composition/Data on co</u>	<u>mponents</u>				
Substance: Pigment Red					
CAS No: 2425-85-6 E	EC Symbol: None	R-Phrases: None			
3. <u>Hazards identification</u>					
No hazardous effects known					
	The product is not a substance subject to mandatory marking in accordance with the EEC Directive 67/584/EEC Or amendments				
4. First Aid measures	amendments				
4. <u>First Ald measures</u>					
After inhalation: Su	only fresh air				
After inhalation:Supply fresh air.After eye contact:Flush with plenty of pressure water for 15 minutes, occasionally raising eye lids.					
5. Fire fighting measures	ion online which infine bour				
The ingliting incusures					
Suitable extinguishing n	edia: no restriction				
		combustion products or result	tant gases: none		
Special personal protect			8		
6. Accidental release					
Environmental protection conduct: Do not sweep or wash into public stretches of water,					
	sewers or sites of unknown discharge paths.				
	After spillage/leakage/gas/ leakage:				
	h wetting or absorbe	nt material avoiding dusting.			
7. <u>Handling and storage</u>					
Handling:					
Usual precautions for nuisance dust should be observed.					
Protection against fire and explosion: The product is non-flammable					
1	Storage:				
	Store in roofed places at room temperature Keep containers tightly sealed.				
Flammability Class: nor		ep containers tightiy scaled.			
8. Exposure controls/perso					
	Prototion				
Additional notes for des	gn of plants equipm	nent:			
No farther details, see sec					
Components with work		to be monitored:			
Designation	%	Type of data	Unit		
Nuisance dust	100	MAK	6 mg/m3		
		TLV/TWA(USA)	10 mg/m3		
Personal protection equipme	ent:				
Respiratory protection:					
An appropriate dust fixer has	to be used if a breath	able dust liberated.			

Material Safety Data Sheet

According to 91/155/EEC and ISO 11014-1

Prin	ting date: 2016/03/05	Page:2/2		
Trade	name: PIGMENT RED 3			
9. <u>Pł</u>	vsical and chemical properties			
	pearance:red powder	Odor: mild		
	elting point:258°C	Relative density:1.3-1.5		
	composition: None	Flammability: see 7 handling		
	olecular formula:C17H13N3O3	Molecular Weight: 307.30		
	nting strength: 95-105% of the standard	Volatile matter at 105°C: 2.5%max		
	luble matter in water: 1.5% max	Oil absorption:≤65%		
	stness to light:5	Fastness to heat(°C):160		
	eeding resistance water: 5	Bleeding resistance linseed oil:4		
	eeding resistance acid:5	Bleeding resistance alkalis:4		
	eeding resistance alcohol:5	Bleeding resistance xylone:4		
	eeding resistance ethyl acetate:4			
10. <u>St</u>	<u>ability and reactivity</u>			
Ц	zardous decomposition products			
	b decomposition at proper storage and app	alication conditions		
	xicological Information	sheation conditions		
<u> </u>	<u>Alcological Information</u>			
Be	cause of experience with product mention	oned, there are no recognizable hazards for human		
	ings, if it is correctly used and applied.			
	ological information			
Av	oid filtration into waster draining or soil.			
13. <u>Di</u>	sposal considerations			
	es should acquaint themselves with local			
Di	sposal is usually carried out by burying	at an approved tip or by incineration by a licensed		
		need to be sorubbed (see section 5 above)		
14. <u>Tr</u>	ansport information			
N				
	declaration for transport required.			
15. <u>Re</u>	gulatory information			
CI	assified according to the Directives 67/5/	18/EEC, and their varions amendments, and labeled		
	below:	6/EEC, and then various amendments, and labeled		
	arning symbols: None			
	arning words: None			
	sk Phrases: None			
	fety Phrases: None			
	her information			
10. 0				
Li	sted in EINECS and TSCA inventories.0			
	Intended uses: Paints.			
	ferences: -(1)Occupational Exposure Lin	nits, EH/40(HSE)		
	-(2)Deutsche Forschungs gerne			
		aint Journal, August 7/21, 1985.		