# Hangzhou Jiekai Chemicals Co., Ltd.

NO.227, SHIXIN BEILU RD, HANGZHOU, CHINA. Tel: 86-571-83710202 Web: www.jkpigment.com

### Material Safety Data Sheet

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

1. Identification of substance and of the company				
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Trade Name: PIGMENT GREEN 7				
Hangzhou Jiekai Chemicals Co., Ltd.				
NO.227, SHIXIN BEILU RD, XIAOSHAN DISTRICT, HANGZHOU, CHINA.				
Tel: 86-571-83710202 Fax: 86-571-82163005				
2. <u>Composition/Data on components</u>				
Substance: PIGMENT GREEN 7				
CAS No:1328-53-6 EEC 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. <u>First Aid measures</u>				
After inhalation: Supply fresh air.				
After eye contact: Flush with plenty of pressure water for 15 minutes, occasionally raisin				
eye lids.				
After skin contact: Wash skin with mild soap and water.				
5. <u>Fire fighting measures</u>				
Suitable extinguishing media: no restriction				
Special hazards caused by the material, its combustion products or resultant gases: none				
Special personal protection equipment: none				
6. <u>Accidental release</u>				
Environmental protection conduct: Do not sweep or wash into public stretches of wate				
sewers or sites of unknown discharge paths.				
After spillage/leakage/gas/ leakage: Clean up immediately with wetting or absorber				
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				
Storage:				
Store in roofed places at room temperature Keep containers tightly sealed.				
Flammability Class: nor applicable.				

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Trade name: PIGMEN				
8. Exposure controls				
	design of plants equip	ment:		
No farther details, see				
-	orkplace-related limits			
Designation	%	Type of data	Unit	
Nuisance dust	100	MAK	6 mg/m3	
Description	• • • • • • • • • • • • • • • • • • • •	TLV/TWA(USA)	10 mg/m3	
Personal protection				
Respiratory protecti		mathable dust liberated		
		reathable dust liberated.		
9. <u>Physical and cher</u>	mcal properties			
Appearance: Green p	owder	Odor: mild		
Melting point: :480°C		Relative density:1.8-2.47		
Decomposition: None		Flammability: see 7 handling		
Molecular formula: :0		Molecular Weight: 1127.2		
Tinting strength: 95-1		Volatile matter at 105°C: 2.5% max		
Soluble matter in wat		Oil absorption:34-85%		
Fastness to light:7-8		Fastness to heat ( $^{\circ}$ C):200		
Bleeding resistance w	ater: 5	Bleeding resistance linseed oil: 5		
Bleeding resistance a	cid: 5	Bleeding resistance alkalis:4-5		
Bleeding resistance al	cohol:5	Bleeding resistance xylone:4		
Bleeding resistance et	hyl acetate: 4			
10. <u>Stability and rea</u>	ctivity			
Hazardous decompo	sition products			
No decomposition a	proper storage and app	lication conditions		
11. <u>Toxicological Inf</u>	ormation_			
Because of experien	ce with product mentior	ned, there are no recognizable	e hazards for huma	
beings, if it is correc	tly used and applied.			
12. <u>Ecological infor</u>	<u>natio</u>			
Avoid filtration into	waster draining or soil.			
13. <u>Disposal conside</u>	<u>rations</u>			
Uses should acquain	t themselves with local	regulations.		
		an approved tip or by incine eed to be sorubbed (see section	-	

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### Trade name: PIGMENT GREEN 7

### 14. <u>Transport information</u>

No declaration for transport required

#### 15. <u>Regulatory information</u>

Classified according to the Directives 67/548/EEC, and their varions amendments, and labeled as below:

Warning symbols: None

Warning words: None

Risk Phrases: None

Safety Phrases: None

### 16. Other information

Listed in EINECS and TSCA inventories.0

Intended uses: Paints.

References: -(1)Occupational Exposure Limits, EH/40(HSE)

-(2)Deutsche Forschungs gerneinschaft MAK-& BAT-Values.

-(3)A.C.D.Cowley, Polymers Paint Journal, August 7/21, 1985.