

**SDS)**

SJ4866DT

2024-01-26

2024-02-25

4.8

GB/T 16483-2008 GB/T 17519-2013

1.

POLYESTER RESIN

SJ4866DT

CAS

8

241008

0553-5316333

0553-5316330

SDS

ASJ_SDS@ 126.com

[http //www.shen-jian.com](http://www.shen-jian.com)

0553-5316333

2.

GB 13690-2009 GB 30000-2013

/

GHS

■

Ć Ć

ĉ Ĉ ċ Č ċ Ď ď Đ đ Ē

ē Ē ě Ė è Ē ė Ě

Ğ Ė ė ğ Ğ ğ Ğ

ğ Ĥ Ė ě ĥ Ė 𐌿

ĩ ĩ ī Ď đ ī ĭ

j i ı İ IJ İ ij Ĵ ĵ K k κ l Ł ł

L I

L

$\mathbb{L}$ $\mathbb{P}$ $\mathbb{L}$ $\mathbb{L}$ $\mathbb{P}$ $\mathbb{L}$ vPvB

/ 3

Б Ї Ъ ђ

Ş ş ř Š ı Ŭ Ь ы ě ȯ Ŏ Ъ Ѣ ő Ć

Ў ў

Ў ў ċ ř Đ

ž š

Đ Ŏ Ŭ ŭ ȧ đ / Ű

Ş ş Ū ū ǫ ǻ Ğ Ė Đ đ ū ŝ Ƨ Ǝ Ƒ ƒ Ģ

Ÿ

Ū ū ǫ ǻ Ğ Ė Đ đ Ǝ Ƒ ɦ ɪ č ı K

ž š

Ÿ

Ğ Š k ı λ ʍ Ŭ ē ɹ Ɲ ɳ Ƨ Ǝ σ

ı

Ŏ Ű

7

ħ ĩ ï î ə ŭ Ć Ğ Ě Ů Ŏ ѿ ꝛ 30 û (86 Ş ş Ṭ Ö) į ı Ĵ Ř ž q ħ Ĩ
 Ꝑ ꝑ Ĩ Ī Ä ꝓ ĥ
 ɫ ʃ Ĥ Ħ Ƨ ŋ Ŭ 2 æ ɖ 8 p æ 8 Ĩ Z z Σ À Ċ d'
 q κ R̈ r̈ Ѡ á Ẹ q κ R̈ r̈ Í í q κ ŭ ȳ ẽ
 ɫ ʃ à Â

8.

Λ 9

Υ Ϻ Ϻ ū Ϻ í ϳ ϳ
q

ř ś j q

b ố Ō Ϻ ū Ϻ í

đ ı Ů Ů
 ı σ ı Ů

Ł

10.

đ đ

đ đ

Ć ħ Ĩ ʒ K ʔ Ĩ Ê z đ đ (Ž ê 7)

Ć R Z ħ Ê ħ Ĩ ʒ ŷ DZ

Ć ʎ ʈ Ğ ů Ō ɸ æ (ɸ ɯ ɸ ɣ) Θ Ō ů ð

H Ĩ ǒ ů ʔ ɸ ʒ ʒ ʈ ʈ Š Ĺ Í Ê Q Ũ b H Ĩ î Ò

ð ů Ł

Ÿ DZ ʎ ʒ Ê š Ą Ĺ Ĩ

Ć Ğ Z ħ Ĩ ʔ Ĩ Ê ŷ 5

11.

Ł

/

/

ŷ ʔ Ą ʒ ʒ

Ł

Ł

Ł

Ł

Ł

Ł

Ł

12.

Ł

Ł

Ł

Dzdz/Ġ á (Koc)

Ł

PBT vPvB

PBT

vPvB

13.

“JW” y k G a u ‘ Y (2019) ’ . D u i 2019 ‘ 07 , 05 R
“KW” y A e g o p u e , (2023 ‘) ’ ^ s 2022 ‘ 12 , 29 28 R

O l	AIIC	DSL	DRAFT	EINECS	ENCS	IECSC	KECL	NCI	INSQ	NZloc	PICCS
	s s	s s	s s	s s	s s	s s	s s	s s	s s	s s	s s
	TCSI	TSCA									
	s s	s s									

“AIICW” . g U - n Y
“DSLW” R ~ g k Y
“DRAFTW” . o , n Y
“EINECSW” ~ ~ n Y
“ENCSW” n Y
“IECSCW” n Y
“KECLW” ~ n Y
“NCIW” x O n Y
“INSQW” y l s l j Y
“NZlocW” l x n Y
“PICCSW” s l l Y
“TCSIW” a l ,
“TSCAW” l TSCA Y

	A	B	C	D	E
O l	s s	s s	s s	s s	s s

“AW” j i l s # t ,
“BW” ~ e U = l o i A B C E
“CW” U i l u e , “ s = ~ l
“DW” ^ e , “ e . D t h ” PIC l
“EW” U i l u e o , UNECE . , , ~ i

16.

o ~ e 2 9 15 N ~
2024 ‘ 02 , 25
O : 2021 ‘ 06 , 28
4.8

1 w	ij	Ĵ ˆ	ij	(ICSC) Ĩ	http://www.ilo.org/dyn/icsc/showcard.home	
2 w	ij	Ů			http://www.iarc.fr/	
3 w	OECD	⌘			http://www.echemportal.org/echemportal/index?page	
4 w	↓	CAMEO			http://cameochemicals.noaa.gov/search/simple	
5 w	↓	ũ	:	Ŋ ȳ	http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp	
6 w	↓	Ḅ		ũ	http://cfpub.epa.gov/iris/	
7 w	↓	ˆ	Đ	ĝ	Á Ò	http://www.phmsa.dot.gov/hazmat/library/erg
8 w	"	GESTIS-				http://gestis-en.itrust.de/

CAS-		TSCA- ↓	TSCA	Ÿ
PC-STEL-	ŋ Ũ ũ Í Ć ō Ŏ	PC-TWA-	ŋ Ŗ ȣ	g ś
DNEL-	ḃ ĝ Ğ	IARC-	ij	Ů
RPE- ũ \$	Ḅ Ê Ğ	PNEC-	ó	ō Ŏ
LC ₅₀ - 50%	ō Ŏ	LD ₅₀ -50%	Ŗ	
NOEC-	ŗ ó	EC ₅₀ -50%	ō Ŏ	
PBT- ĺ Ł	Ł Ł	POW- ♂ ȷ / Ğ	á	
BCF-	ō Ŏ Ć (BCF)	vPvB- ĺ Ł	Ł Ł	
CMR-	ȣ	IMDG-	ij	ȡ ě ı
ICAO/IATA-	ij	UN-		
ACGIH- ↓	ō	NFPA- ↓	LJ	ˆ ŷ
OECD-	Ȣ			

< ŋj GB/T16483 GB/T17519 Ŗ ž ȣ æ ij ȣ ĝ ˆ
 Ḅ z ‘ ŋ Ō ŋ ȡ Ō Ŗ Å ȳ ȣ ȣ æ ˆ
 Ḅ Ŏ Ō ŋ J Ĩ Ŋ Ȣ Ź ž ˆ Ȣ ‘ Ŏ Ā Ů
 ę ā Ŏ Ĩ ħ Ȣ ˆ Ŋ k k