



SJ6408

2024-01-26

2024-02-25

4.8

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

POLYESTER RESIN

SJ6408

CAS

245999

0559-3511758

0559-3512668

SDS

ASJ\_SDS@ 126.com

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

0559-3514891

GB 13690-2009 GB 30000-2013

P261  
P271  
P272  
P280

P302+P352  
P333+P317  
P342+P316  
P362+P364

P410+P403

P501

vPvB

/

1

|  |                                | % | GHS            |
|--|--------------------------------|---|----------------|
|  | CAS: 552-30-7<br>EC: 209-008-0 |   | H317-<br>H318- |



1,

REACH #: 01-2119489422-34  
Index 607-097-00-4  
RTECS #: DC2050000

1.0

H334-  
H335-

8

15

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8

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8

13

( 8 )

30°C (86°F )

|        |                      |                   |     |                   |
|--------|----------------------|-------------------|-----|-------------------|
|        | 1,2,4- CAS. 552-30-7 |                   |     |                   |
|        | 8h                   |                   |     |                   |
|        | ppm                  | mg/m <sup>3</sup> | ppm | mg/m <sup>3</sup> |
| -NIOSH | 0.005                | 0.04              | —   | —                 |
|        | —                    | 0.0005            | —   | 0.002             |
|        | —                    | 0.0005            | —   | 0.002             |
| AGS    | —                    | 0.04              | —   | 0.04              |
|        | —                    | 0.04              | —   | 0.04              |
|        | 0.005                | 0.039             | —   | —                 |

EN 14042  
GBZ/T 160.1~GBZ/T 160.81-2004  
WS/T 52

/

PH  
/ (°C)  
(°C)  
(°C) 350

[%(v/v)]  
(kPa)  
( =1)  
( =1) 1.2  
(g/cm³) 1.2 (23°C)  
600 750 kg/m3  
(mg/L)  
(mg/L)  
(°C) 350  
(°C) 350

(°C) 350

VOC

( 7 )

( )

|       |  |  |  |
|-------|--|--|--|
|       |  |  |  |
| 1,2,4 |  |  |  |

CAS 552-30-7

/ (Koc)

|  |   |   |   |
|--|---|---|---|
|  |   |   |   |
|  | — | — | — |

MARPOL 73/78      II   IBC

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|  |   |   |   |   |   |   |   |   |   |   |   |
|--|---|---|---|---|---|---|---|---|---|---|---|
|  | A | B | C | D | E | F | G | H | I | J | K |
|  |   |   |   |   |   |   |   |   |   |   |   |

|   |  |  |         |            |     |      |      |      |   |      |                |
|---|--|--|---------|------------|-----|------|------|------|---|------|----------------|
| A |  |  |         | 2015       |     |      | 2015 | 92   |   |      |                |
| B |  |  | 2022    |            |     |      | 2022 | 8    |   |      |                |
| C |  |  |         |            |     |      | 2019 | 60   |   |      |                |
| D |  |  |         | ( 1    2 ) |     |      | 2011 | 95   |   | 2013 | 12             |
| E |  |  |         |            | 445 | 2016 |      | 666  |   |      |                |
| F |  |  |         |            |     |      |      |      |   |      |                |
| G |  |  |         |            |     |      |      | 2020 | 1 |      |                |
| H |  |  |         |            |     |      | 2017 | 83   |   | 2020 | 47             |
| I |  |  | 2017    |            |     | 2017 | 05   | 11   |   |      |                |
| J |  |  | (2019 ) |            |     | 2019 | 07   | 05   |   |      |                |
| K |  |  | (2023 ) |            |     |      |      |      |   | 2022 | 12    29    28 |

|  |      |      |       |        |      |       |      |     |      |       |       |
|--|------|------|-------|--------|------|-------|------|-----|------|-------|-------|
|  | AIIC | DSL  | DRAFT | EINECS | ENCS | IECSC | KECL | NCI | INSQ | NZloc | PICCS |
|  |      |      |       |        |      |       |      |     |      |       |       |
|  | TCSI | TSCA |       |        |      |       |      |     |      |       |       |
|  |      |      |       |        |      |       |      |     |      |       |       |

- AIIC
- DSL
- DRAFT
- EINECS
- ENCS
- IECSC
- KECL
- NCI
- INSQ
- NZloc
- PICCS
- TCSI
- TSCA                      TSCA

|  | A | B | C | D | E |
|--|---|---|---|---|---|
|  |   |   |   |   |   |

A

B

A B C E

C

D

“ ” PIC

E

UNECE

2 9 15

2024 02 25

2021 06 28

4.8

1 (ICSC), <http://www.ilo.org/dyn/icsc/showcard.home>

2 <http://www.iarc.fr/>

3 OECD <http://www.echemportal.org/echemportal/index?page>

4 CAMEO <http://cameochemicals.noaa.gov/search/simple>

5 : <http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp>

6 <http://cfpub.epa.gov/iris/>

7 <http://www.phmsa.dot.gov/hazmat/library/erg>

8 GESTIS- <http://gestis-en.itrust.de/>

CAS–

TSCA– TSCA

PC-STEL–

PC-TWA–

DNEL–

IARC–

RPE–

PNEC–

LC<sub>50</sub>– 50%LD<sub>50</sub>–50%

NOEC–

EC<sub>50</sub>–50%

PBT–

POW– /

BCF– (BCF)

vPvB–

CMR–

IMDG–

