

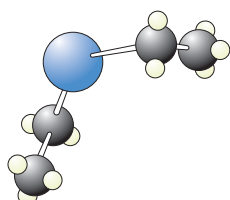
ZINC

Diethylzinc

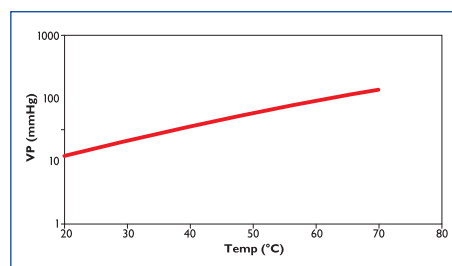
CAS Number 557-20-0

$Zn(C_2H_5)_2$

Formula Weight: 123.49
Boiling Point: 118°C
Freezing Point: -28°C
Density @ 20°C: 1.20 g/ml
V.P. Equation: $\log_{10}P(\text{mmHg}) = 8.28 - 2109/T(\text{K})$
Appearance: Colourless liquid



VAPOUR PRESSURE CURVE



ORDERING INFORMATION

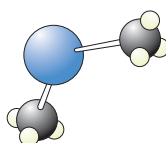
Code: DEZN
Grades: EG, AG, EpiPure™

Dimethylzinc

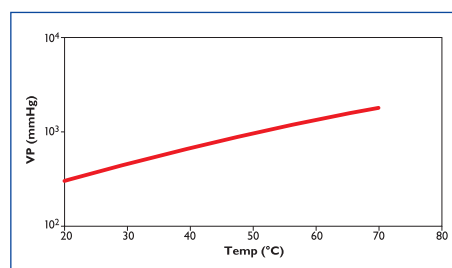
CAS Number 544-97-8

$Zn(CH_3)_2$

Formula Weight: 95.44
Boiling Point: 46°C
Melting Point: -42°C
Density @ 10°C: 1.386 g/ml
V.P. Equation: $\log_{10}P(\text{mmHg}) = 7.80 - 1560/T(\text{K})$
Appearance: Colourless liquid



VAPOUR PRESSURE CURVE



ORDERING INFORMATION

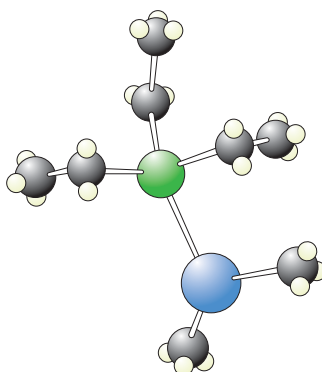
Code: DMZN
Grades: EG, AG, EpiPure™

Dimethylzinc triethylamine

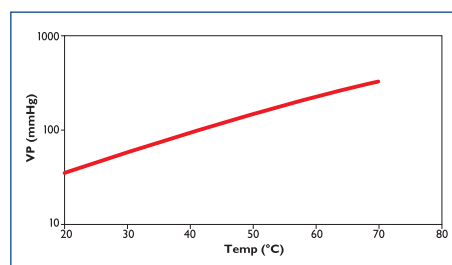
CAS Number 88029-05-4

$Zn(CH_3)_2N(C_2H_5)_3$

Formula Weight: 196.4
Boiling Point: 95°C
Melting Point: N/A
Density: N/A
V.P. Equation: $\log_{10}P(\text{mmHg}) = 8.27 - 1970/T(\text{K})$
Appearance: Colourless liquid



VAPOUR PRESSURE CURVE



ORDERING INFORMATION

Code: ZNAM
Grades: AG