



## SierraCor OLEIC:DETA +

**OVERVIEW:** SierraCor OLEIC:DETA+ is a key raw material used in many corrosion inhibitor formulations. It can be used as an acid salt using a variety of acids. Then the salts can be used alone or in combination with a variety of other corrosion inhibitors. SierraCor OLEIC:DETA+ is a high quality imidazoline using virgin materials and is processed to achieve a high degree of ring closure. Improved ring closure has a direct correlation to performance, clarity, and absence of salting out over time.

**CHEMICAL NAME:** Oleic Acid-Diethylenetriamine Imidazoline

**FUNCTIONS:** Corrosion Inhibitor

### SPECIFICATIONS:

<b>Appearance:</b>	Clear Yellow to Amber
<b>Total Amine Value:</b>	Liquid 200-220
<b>Imidazoline Ratio:</b>	2.2-2.6

### MARKET APPLICATIONS:

- Oil & Gas – Drilling muds, oil production
- Metal Working – Metal Working Fluids
- Chemical Manufacturing – Raw material for Imidazoline quats

### SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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