

## NA-SUL® - Basic Metal Salts

| Product             | Chem. Description  | Features and Benefits   |
|---------------------|--|---|
| <b>NA-SUL 611</b>   | Barium Carbonate<br>Dinonylnaphthalenesulfonate (11.7%)  | Excellent basic rust inhibitor (TBN 45) with outstanding demulsibility. Protection against acid atmosphere. Acid neutralizing and deactivating properties. Particularly effective in polyglycol/ester based compressor lubricants. Works as an HCl scavenger when used in combination with chlorinated paraffins. |
| <b>NA-SUL BSB</b>   | Barium Hydroxide<br>Dinonylnaphthalenesulfonate (11.7%)  | Excellent rust and corrosion protection performance. Reserve alkalinity for acid neutralization (TBN 45). Superior demulsibility. Acid neutralizing and deactivating properties. Works as an HCl scavenger when used in combination with chlorinated paraffins.   |
| <b>NA-SUL CA-50</b> | Carbonated Calcium<br>Dinonylnaphthalenesulfonate (3.2%) | Outstanding rust protection performance in fresh and salt water environments. Excellent demulsibility. Reserve alkalinity for acid neutralization (TBN 50). Protection against acid atmosphere. Works as an HCl scavenger when used in combination with chlorinated paraffins.                                    |