

OILFIELD & DRILLING PRODUCTS

MAKS 9102 – SCALE AND CORROSION INHIBITOR

- Highly concentrated scale and corrosion inhibitor particularly used in oil drilling operations.
- Scale and corrosion inhibitor formulated to inhibit barium sulphate scales, carbonate and sulphate scales of calcium.



MAKS 9103 – CORROSION INHIBITOR

- Water soluble filming amine corrosion inhibitor particularly used in oil drilling operations.
- Formulated to give excellent film persistency in fresh water, sea water and heavy brine systems and suitable for water injection systems, water source wells, medium to high water cut oil production wells, oil flow lines, treating equipment such as separators and dehydrators, water disposal lines.

MAKS 9106 – OIL SOLUBLE CORROSION INHIBITOR

- Blend of film forming amines, polymeric fatty acids and surfactants designed to produce a highly protective film.
- Can be used for the protection of gas wells, producing wells and pipelines and suitable for gas wells and gathering systems, producing oil wells (low to medium water cut), crude oil pipelines.

MAKS 9107 – PRODUCTION CORROSION INHIBITOR

- Synergistic blend of filming amine and volatile neutralizers in hydrocarbon solvent.
- Specially designed corrosion inhibitor for crude oil and gas condensate system.

MAKS 9108 – CORROSION AND SCALE INHIBITOR

- A non-chromate film-forming product in liquid form.
- Provides maximum protection for mild steel, copper and yellow metals in closed cooling systems fed with distilled, demineralized or softened water and widely applied in closed cooling systems of steel mills, power stations, refineries and many other industrial plants.



MAKS 9112 – NEUTRALIZING CORROSION INHIBITOR

- Water soluble neutralising amine. Designed for use in process streams where water condenses in the presence of hydrogen sulphide, hydrogen chloride and carbon dioxide, producing acidic highly corrosive solutions and suitable for use in: REFINERIES & GAS PLANTS

MAKS 9113 – SCALE AND CORROSION INHIBITOR

- Highly concentrated corrosion and scale inhibitor particularly used in oil drilling operations.
- Corrosion and scale inhibitor formulated to inhibit both carbonate and sulphate scales of calcium and barium.

MAKS 9117 – OVERHEAD CORROSION INHIBITOR

- Aqueous carbonic acid and oxygen corrosion inhibitor containing film forming amines.
- Corrosion inhibitor formulated to control corrosion due to HCl, H₂S, organic acids, CO₂, HCN. Suitable for water injection systems, water source wells, medium to high water cut oil production wells, oil flow lines, treating equipment such as separators and dehydrators, water disposal lines.



MAKS 9136 – SUPER CONCENTRATED CORROSION INHIBITOR

- Oil soluble highly effective corrosion inhibitor.
- Corrosion inhibitor formulated to control corrosion due to HCl, H₂S, organic acids, CO₂, HCN. Can be also used as overhead corrosion inhibitor in petrochemical plants or refineries.

MAKS 9140 – MICROORGANISM CONTROL AGENT

- Quaternary amine based compound formulated in an aqueous solution.
- Broad spectrum, non-oxidizing micro microorganism control agent and algacide for petroleum industrial operations.



MAKS 9141 – MICROORGANISM CONTROL AGENT & CORROSION INHIBITOR

- Combination of organic amine compounds and corrosion inhibitors formulated in an aqueous solution.
- Broad spectrum, non-oxidizing microorganism control agent & corrosion inhibitor for petroleum industry. It is designed to reduce the corrosion by forming an organic film on the metal surface and provide excellent control of macro & microbiological growth and associated deposits.

MAKS 9142 – MICROORGANISM CONTROL AGENT

- Aldehyde based microbiocide. It does not contain heavy metals or sulfur compounds.
- Nonoxidizing microbiocide for petroleum industry.

MAKS 9143 – MICROORGANISM CONTROL AGENT

- New generation multifunctional drilling fluid & system protection product with high performance non-oxidising biocide, corrosion inhibitor and H₂S scavenger.
- Effective against broad spectrum of microorganism (Specially effective against Sulphate Reducing Bacteria) and Excellent anticorrosion properties, specially against microorganism influenced corrosion.



MAKS 9144 – MICROORGANISM CONTROL AGENT

- Liquid, water-based, quarternary ammonium microorganism control agent.
- Designed to effectively control microorganism growths in industrial water systems. It is useful against slime-forming bacteria, algae and fungi. Slime-forming bacteria and algae can produce an environment in which serious corrosion and fouling take place.

MAKS 9150 – DEMULSIFIER

- Based on inter-active substances and is applied as a demulsifier for the dehydration and desalting of crude oil.
- Widely used in refinery dehydrating-desalting operations and particularly in desalting equipment. Particularly effective on high viscous and high sulphur content crude oils.

MAKS 9155 – SCALE INHIBITOR

- Novel polymeric based scale inhibitor particularly used in oil drilling operations.
- Recommended for systems where barium sulfate is the predominant problem. Effective against calcium carbonate and barium, calcium and strontium sulfate scales.



BİMAKS OIL & DRILLING REFERENCES

IRAQ

- Lukoil Basrah
- Ministry of Oil & gas DORA Refinery
- AL-Waha Petroleum Company Ltd

LIBYA

- Raslanuf
- Zliten

IRAN

UKRAINE

RUSSIA