



R&H PETROLEUM APPLIED TECHNOLOGIES

Completion & Production Chemicals

Product Capability Overview

Libreville, Gabon. www.rhpetroleum.ga E-mail: info@rhpetroleum.ga Tél: 077 85 03 46



Who We Are

R&H PETROLEUM is a Gabonese oil subcontracting company registered under RCCM number **GA-LBV-01-2025-B12-00753**.

It holds the technical subcontracting approval for petroleum activities, license number **000179 MPG/ATSP/AU/2026/D**.

We specialize in providing **onshore petroleum services**, **offshore petroleum services**, and the **supply of industrial equipment**.

Your project is our business.

● Product Portfolio at a Glance

Four product groups span the well from completion through steady production.



Production Chemistry: Asset Integrity

Corrosion inhibitors, biocide, oxygen scavenger, and demulsifier that protect tubulars and keep the stream on spec.



Production Chemistry: Flow Assurance

H₂S scavenger, scale inhibitor, and wax and asphaltene dispersants that keep fluids moving.



Completion & Wellbore Cleanup

Cleanup surfactants, spacer additive, and specialty surfactants that water-wet the wellbore.



Coil Tubing & Produced Water

Coil tubing lubricants and the BCS polymer line for scale control and produced water treatment.

● Production Chemistry: Asset Integrity

Protect the metal and treat the produced fluids.



Product	Code	What it does
Corrosion inhibitor	OAT-CI-301	Film-forming inhibitor for tubulars and flowlines in sweet and mildly sour service
Corrosion inhibitor	OAT-CI-302	Higher-performance grade for CO2 and H2S systems with elevated water cut
Biocide	OAT-BC-201	THPS at 50 percent, controls sulfate-reducing bacteria and reservoir souring
Oxygen scavenger	OAT-OS-101	Removes dissolved oxygen in injection and process water to limit corrosion
Demulsifier	OAT-DE-401	Resolves water-in-oil emulsions and speeds water dropout at the separator

All products ship with GHS-compliant SDS and matching TDS.

● Production Chemistry: Flow Assurance

Keep gas sweet, water clean, and deposits out of the line.



H₂S Scavenger

Amine / triazine

Non-regenerative liquid scavenger that removes hydrogen sulfide from gas and liquid streams.



Scale Inhibitor

BCS polymer line

Controls carbonate and sulfate scale in production and water injection systems.



Paraffin Dispersant

Dispersant grade

Keeps wax mobile and reduces deposition in tubing and flowlines.



Asphaltene Dispersant

OAT-AD grade

Stabilizes asphaltenes and prevents deposition during production and blending.

● Completion & Wellbore Cleanup

Run completions on clean, water-wet surfaces.



Product	Code	What it does
Cleanup surfactant	OAT-WC-401	Removes oil-based mud film and leaves tubulars and casing water-wet
Cleanup spacer additive	OAT-WC-1301	Raises displacement efficiency in spacer trains between mud and brine
Specialty surfactant	OAT-SI-1101	Wetting and interfacial package for brine and completion fluids
Specialty surfactant	OAT-SI-1102	Alternate grade tuned for different brine densities and temperatures
Displacement additive	OAT-PD-1201	Specialty additive that supports cleanup and displacement performance

All products ship with GHS-compliant SDS and matching TDS.

● Coil Tubing & Produced Water

Intervention support and the polymer line for water systems.



Coil Tubing Lubricant

OAT-CT LUBE HP

Cuts friction and torque on coil tubing interventions for smoother runs.



Coil Tubing Lubricant

OAT-CT LUBE HP-X

Extended-reach grade for long horizontal runs and high mechanical loads.



BCS Polymer Line

AA/AMPS, HPMA, PCA, terpolymer

Dual-function polymers for scale inhibition and produced water treatment.

Why OAT

Four reasons buyers stay with us.



Real formulation depth

Products come from a team with senior production-chemistry and drilling-fluids backgrounds at major service companies.



Documentation that passes

GHS-compliant SDS and TDS prepared to major-operator submission standard, ready for HSE and procurement review.



Flexible supply

Drums, IBCs, and bulk, with sourcing structured to keep landed cost competitive into your region.



Support, not just product

We help size treatments, troubleshoot in the field, and tune grades to your fluid system.

● How We Work

A short path from first contact to first delivery.





Let's put OAT chemistry on your next job

Mo Galal | Founder & Managing Director

Registered Office : 20404 Ambowe, near the landing stage, Libreville, Gabon

Tel: +241 (0)77 85 03 46

E-mail: info@rhpetroileum.ga

Url : www.rhpetroileum.ga

R&H PETROLEUM