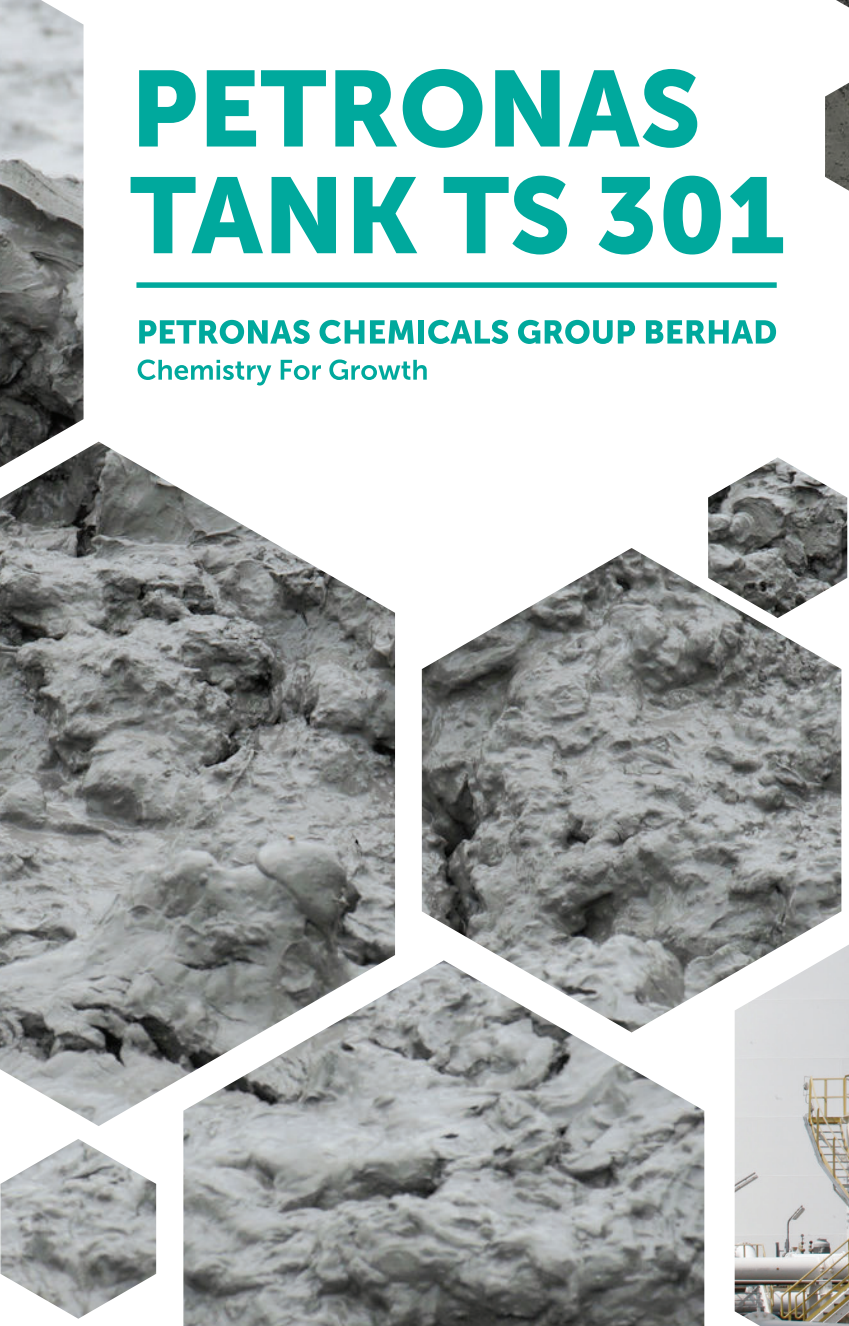


PETRONAS



# PETRONAS TANK TS 301

PETRONAS CHEMICALS GROUP BERHAD  
Chemistry For Growth



# PETRONAS TANK RS 301

is a highly effective solution that delivers superior degreasing performance, allowing tank cleaning to be done easily!

PCG recommends concentration of 12% for optimum cleaning performance

## Product Properties

PETRONAS TANK TS 301	TYPICAL VALUES*	UNITS	TESTING METHOD
Appearance	Light blue liquid	-	In-house method
Initial Boiling Point	137	°C	ASTM D86
Flash Point	53	°C	ASTM D93 (PMCC)
Specific Gravity @ 20°C	0.89 – 1.00	-	In-house method
Kinematic Viscosity @ 40°C	1.20	mm <sup>2</sup> /s	ASTM D445
pH (1 wt% in water)	5.0–7.0	-	In-house method

\*These properties are typical but do not constitute specifications.

## Key Benefits

PRODUCT	KEY BENEFITS
PETRONAS TANK TS 301	<ul style="list-style-type: none"> <li>• Strong dissolving functionality for superior degreasing performance</li> <li>• Solvent-surfactant system creating a miscible solution in water</li> <li>• Water rinsing readiness for water-wet finishing</li> <li>• Effective oil &amp; grease dispersing &amp; cleaning capability</li> </ul>

## Product Applications



Oil sludge/residue cleaning in storage tank