



HYBRID CHEMICAL
TECHNOLOGIES

SCALE INHIBITOR

HSI-1

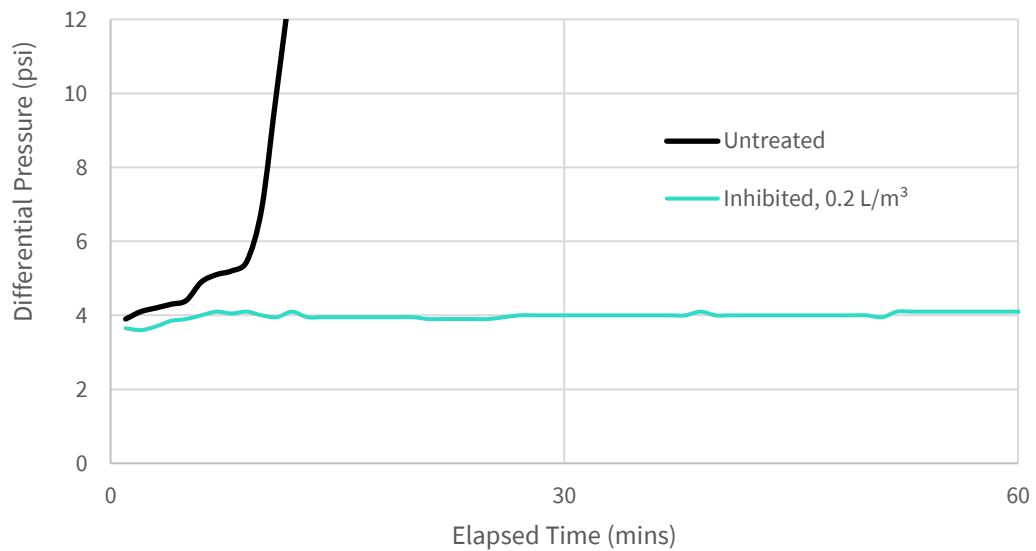
HSI-1 is a winterized phosphonate scale inhibitor formulated for cost-effective control of calcium carbonate.

Product is thermally stable to 160°C and is typically used between 0.2 – 1.0 L/m³, depending on severity of precipitation risk.

PHYSICAL DATA

STATE	Liquid	SG	0.98
COLOUR	Colourless	pH	6.0 – 7.0
ODOUR	Alcoholic	FREEZE	-35°C

DSL Tube Block



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