

Olefine 0.05%/a

Order No.

CH 31201

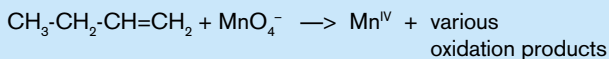


Standard Measuring Range : 0.06 to 3.2 Vol.-% Propylene
0.04 to 2.4 Vol.-% Butylene
Number of Strokes (n) : 20 to 1
Time for Measurement : max. 5 min
Standard Deviation : $\pm 30\%$
Colour Change : violet \rightarrow pale brown

Ambient Operating Conditions

Temperature : 0 to 40 °C
Absolute Humidity : < 30 mg H₂O / L

Reaction Principle



Cross Sensitivity

Many organic compounds with C=C double bonds are indicated, but with different sensitivities. It is impossible to differentiate them.

It is impossible to measure olefines in the presence of dialkyl sulphides.

SI-84-2001