



ORGANIC TRACE ANALYSIS

The solvents in the Residue Plus Grade series were developed specifically to meet the most demanding requirements of organic trace analysis. They are suitable for all GC detection methods, such as FID, NPD, ECD, and MS, and offer exceptional purity, high detection sensitivity, excellent reproducibility, and a wide selection.

RESIDUE PLUS GRADE

Description	GHS	Art. no.
Acetone (min. 99.9%) ¹⁾		<u>2660</u>
tert-Butyl methyl ether (min. 99.9%) ²⁾		<u>2560</u>
Chloroform (min. 99.9%, stabilised with amylene) ³⁾		<u>2480</u>
Cyclohexane (min. 99.9%) ⁴⁾		<u>5290</u>
Dichloromethane (min. 99.9%, stabilised with amylene) ⁵⁾		<u>2370</u>
Dichloromethane, MOSH/MOAH (min. 99.9%, stabilised with amylene) ⁵⁾		<u>2398</u>
Ethyl acetate (min. 99.9%) ⁶⁾		<u>5420</u>
n-Hexane (min. 99%) ⁷⁾		<u>1970</u>
n-Hexane, MOSH/MOAH (min. 99.0%) ⁷⁾		<u>1999</u>
Isohexane (min. 96%) ⁸⁾		<u>1830</u>
Isooctane (min. 99.7%) ⁹⁾		<u>1840</u>
Methanol (min. 99.9%) ¹⁰⁾		<u>6260</u>
n-Pentane (min. 95.0%) ¹¹⁾		<u>1149</u>
Petroleum benzine (boiling range 40 – 60°C) ¹²⁾		<u>6540</u>
Toluene (min. 99.85%) ¹³⁾		<u>7010</u>

¹⁾ Danger H225 H319 H336 EUH066

²⁾ Danger H225 H315

³⁾ Danger H302 H331 H315 H319 H351 H361d H372

⁴⁾ Danger H225 H304 H315 H336 H410

⁵⁾ Warning H351

⁶⁾ Danger H225 H319 H336 EUH066

⁷⁾ Danger H225 H304 H315 H336 H361 H373

⁸⁾ Danger H225 H315 H336 H304 H41

⁹⁾ Danger H225 H315 H336 H304 H410

¹⁰⁾ Danger H225 H301+H311+H331 H370

¹¹⁾ Danger H225 H304 H336 H411

¹²⁾ Danger H225 H315 H361f H373 H304 H411 EUH066

¹³⁾ Danger H225 H304 H315 H336 H361d H373



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