

SPECIFICATIONS ⁽¹⁾		MATER 799 IOG	MATER 799 IOGV
GLYCEROL	%	≥ 99.0	≥ 99.0
WATER	%	≤ 1.0	≤ 1.0
REFRACTIVE INDEX	@ 20 °C	≥ 1.4723	≥ 1.4723
SPECIFIC GRAVITY	@ 20/20 °C	≥ 1.2610	≥ 1.2610
COLOR	APHA	≤ 20	≤ 20
ALDEHYDES	ppm	≤ 5.0	≤ 5.0
REDUCING SUBSTANCES		absent	absent
GLUCOSE, ACROLEIN		absent	absent
AMMONIUM SALTS		absent	absent
ASH	%	≤ 0.01	≤ 0.01
FATTY ACIDS AND ESTERS	ml NaOH 0.5 N/50 ml	≤ 0.64	≤ 0.64
CHLORINATED COMPOUNDS		absent	absent
CHLORIDES		absent	absent
SULFATES		absent	absent
HEAVY METALS	ppm	≤ 5.0	≤ 5.0
READILY CARBONIZABLE SUBSTANCES ⁽²⁾		absent	absent
IRON		absent	absent
ARSENIC	ppm	≤ 2.0	≤ 2.0

(1) Determined by the methods of the Argentine Pharmacopeia, 6 th Ed.

(2) Lighter than matching "H" fluid.

MATER® trademark MATERIA Hnos.

All the information and technical data given in this brochure are believed to be correct. However, they cannot be considered as a guarantee with respect to the product they refer to or to its possible uses. All specifications are subject to changes without notice.

- 2021 EDITION - This tenth version replaces the former ones.

MATER® marca registrada de MATERIA Hnos.

Toda la información y los datos técnicos que se dan en este catálogo son considerados correctos. Sin embargo, no pueden considerarse como una garantía con respecto al producto al que se refieren o a sus posibles usos. Todas las especificaciones pueden ser modificadas sin previo aviso.

- EDICION 2021 - Esta décima versión reemplaza a todas las anteriores.