

SALES SPECIFICATION ETHYL ACETATE

			<u>Method of analysis</u>
Ethyl acetate method	% by weight	min 99,8	AMSE 1109, GC-
Ethanol method	% by weight	max 0,04	AMSE 1109, GC-
Appearance		Clear, colourless liquid	ASTM D 2090
Colour	Hazen	max 5	AMSE 1102
Water	% by weight	max 0,03	SS-ISO 760
Density (D 20/4)	g/ml	0,899-0,901	SS-ISO 758
Acidity (as acetic acid)	% by weight	max 0,005	AMSE 1115

The seller does also guarantee following properties, although not tested on each delivery:

Evaporation residue	% by weight	max 0,0011	AMSE 1124
Acid value	mg KOH/g	max 0,05	AMSE 1133
Refractive index	n_D^{20}	1,3720 (typical value)	Accepted from literature
Odour		Characteristic	AMSE