

J Q/GHKJ 92-2017

A G HI

A G ! I 74.12

! (CH <sub>3</sub> CH <sub>2</sub> OCH <sub>2</sub> CH <sub>3</sub> )	" 99.5%	99.8%
# \$ / % & ' (	) 10	* 10
+ \$ (20, ) - . / (g/mL)	0.713 / 0.715	0.1
2 3 4 5	) 0.001%	* 0.001%
6 \$ (7H+8) / (mmol /g)	) 0.0002	* 0.0002
9: ; < (7H <sub>2</sub> O <sub>2</sub> 8)	) 0.00003%	* 0.00003%
= > (CH <sub>3</sub> OH)	) 0.02%	* 0.02%
? > (CH <sub>3</sub> OH)	) 0.3%	* 0.3%
@A (H <sub>2</sub> O)	) 0.1%	* 0.1%
BC; O < (7CO8)	) 0.001%	* 0.001%
DE; < F	0.1	0.1