



20220929

GB/T 678-2002

CH CH OH

46.07

2022-09-29

(CH CH OH),%	≥ 99.5	99.9
(20 ¯),g/mL	0.789 0.791	
,%	≤ 0.001	0.001
(H),mmol/100g	≤ 0.1	0.1
(OH),mmol/100g	≤ 0.03	0.03
(H O),%	≤ 0.5	0.5
(CH OH),%	≤ 0.2	0.2
[(CH) CHOH],%	≤ 0.05	0.05
(CO),%	≤ 0.005	0.005
(O),%	≤ 0.0006	0.0006