

SHANGHAI FREEMEN CHEMICALS CO., LTD. ADDRESS: SUITES 22G, SHANGHAI INDUSTRIAL INVESTMENT BLDG., 18 CAOXI RD.(N), SHANGHAI 200030, CHINA TEL:021-64279170 Emai: ni.xiaohu@freemen.sh.cn

Product: 2-Methyltetrahydrofuran

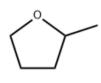
2-Methyltetrahydrofuran, colorless liquid, soluble in water and other organic solvents. It is mainly used as a solvent of resin, natural rubber, ethyl cellulose and chloroacetic acid-vinyl acetate copolymer. It is also a raw material of pharmaceutical industry, which can be used for the synthesis of antihemorrhoids drug primaguine phosphate.

Alias: 2-Methyltetrahydrofu; tetrahydro-2-methylfuran; alpha-Methyltetrahydrofuran;

(2R)-2-methyltetrahydrofuran

CAS No: 96-47-9

Molecule structure



Specifications:

Appearance: colorless liquid Purity: 99.5%min Moisture: 0.03%max Boiling point:78-80 Density(20°C, g/ml):0.86 Packing & Delivery 20MT/ISO tank

UN No.2536, Class:3, Packing group:II



Application	$\ensuremath{\square}$ It is mainly used as a solvent of resin, natural
	rubber, ethyl cellulose and chloroacetic acid-vinyl
	acetate copolymer.
	\square In the pharmaceutical industry it is used in the
	synthesis of anti - disease drugs such as
	primaquine phosphate.
	It acts as a solvent for Grignard reagent in
	organometallic reactions and plays an important
	role as a motor fuel.