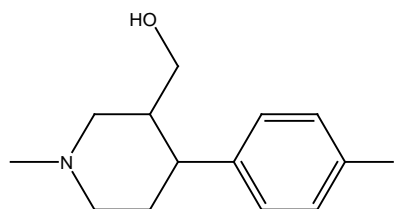


Certificate Of Analysis

Name: (+/-)-Trans-1-Methyl-3-HydroxyMethyl-4-(4-Fluorophenyl)Piperidine
CAS NO.: 109887-53-8
Cat NO.: A2164
Batch No.: S16022017
Mfg.Date: 2017.02.16
Exp.Date: 2019.02.15



Items	Specifications		Results
Appearance	White powder		Conforms
Identification	IR	IR absorption spectrum of the sample as potassium bromide dispersion is concordant with similarly recorded spectrum of Trans(-)-paroxol working standard	Conforms
	HPLC	Retention time of sample should match with that of Trans(-)-paroxol working standard in related substances test	Conforms
water	≤0.5%		0.04%
Loss on drying	≤0.5%		0.04%
specific optical rotation	-35° ~-40°		-37.2°
Melting Point	95~103°C		98.0~99.5%
Residue on ignition	≤0.2%		0.03%
related substances	Highest impurity	≤0.2%	0.08%
	Total impurity	≤1.0%	0.23%
Purity	99%(min)		99.36%
Conclusion	The product tested complies with the specifications.		

Storage condition: Store in a tightly closed container in a cool and dry place.

Checker:

 * if you have any comments and suggestions, please contact us by sales@amadischem.com