Buy online safety and quickly high purity Methyl 2-phenylacetoacetate CAS 16648-44-5 BMK popular in netherlands

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Features:
Product Name 16648-44-5 / Benzeneacetic acid / bmk glycidate
CAS number 16648-44-5
Molecular Formula C11H12O3
Appearance white powder
Usage Use for parmaceutical intermediates or chemical research
Purity 99%min
DeliveryTime Within 24 hours after payment
Storage Dry and ventilated
Payment method Western union/ Moneygram/ TT/ Paypal etc.
Delivery method Fedex / Dhl / Tnt / Ems or according customer requirement

Technical Specification

Common Name Methyl 2-phenylacetoacetate
CAS Number 16648-44-5 Molecular Weight 192.21100
Density N/A Boiling Point 92-96 ºC (0.6 Torr)
Molecular Formula C11H12O3 Melting Point 58.5-59.0 ºC

Related products:

Bmk CAS:16648-44-5

New bmk CAS:5413-05-8

2-Benzylamino-2-methyl-1-propanol CAS:10250-27-8

methyl-2-methyl-3-phenylglycidate CAS:80532-66-7

trans-α,β-epoxy-α-methylcinnamic acid CAS:25547-51-7

sodium,2-methyl-3-phenyloxirane-2-carboxylic acid CAS:5449-12-7

4-Amino-3,5-dichlorophenacylbromide CAS:37148-47-3