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<https://scifinder-n.cas.org/searchDetail/substance/SwKmnexUGN8Gtcr2IPaxKqvGU1o/substanceDetails>

Substance Detail

References (102) Reactions (73) Suppliers (21)

CAS Registry Number
2852-68-8

Cc1ccc(cc1)C(=O)c2cc(C)ccc2

$C_{15}H_{14}O$
Methanone, bis(3-methylphenyl)-

Key Physical Properties	Value	Condition
Molecular Weight	210.27	-
Melting Point (Experimental)	45 °C	-
Boiling Point (Experimental)	125 °C	Press: 0.03 Torr
Density (Predicted)	1.050±0.06 g/cm ³	Temp: 20 °C; Press: 760 Torr

Experimental Properties | Spectra

Copy / save links to places «in the database», e.g. substance detail, search results, spectra, etc.