

Product Datasheet

3-methoxytyramine hydrochloride (Standard) (orb3026026)

Catalog Number	orb3026026
Category	Small Molecules
Description	3-methoxytyramine hydrochloride (Standard) is the standard substance of 3-methoxytyramine hydrochloride, and it is applicable for quantitative analysis, quality control, and related research in biochemical experiments. 3-Methoxytyramine hydrochloride (3-O-methyl Dopamine hydrochloride) is an inactive metabolite of dopamine which can activate trace amine associated receptor 1 (TAAR1). 3-methoxytyramine can be found primarily in human brain and most tissues tissues; and in blood, cerebrospinal fluid (csf) or urine. Within a cell, 3-methoxytyramine is primarily located in the cytoplasm.
MW	203.67
CAS Number	1477-68-5
Formula	$C_9H_{14}ClNO_2$
SMILES	<chem>Cl.COc1cc(CCN)ccc1O</chem>
Storage	-20°C
Note	For research use only

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