

Typical Product Specifications & Properties

7-(Bromomethyl)isochromane

CAS Number: : 114095-73-7

Specifications	Limits
Chemical Structure	 <p>The chemical structure of 7-(Bromomethyl)isochromane is a tricyclic system. It consists of a benzene ring fused to a six-membered ring containing an oxygen atom (isochroman), which is further fused to a five-membered ring containing a nitrogen atom. A bromomethyl group (-CH₂Br) is attached to the 7-position of the benzene ring. The structure is shown with stereochemistry: the bromine atom is on a wedge, and the hydrogen at the adjacent chiral center is on a dash. A watermark for 'parchem fine & specialty chemicals' is visible in the background.</p>