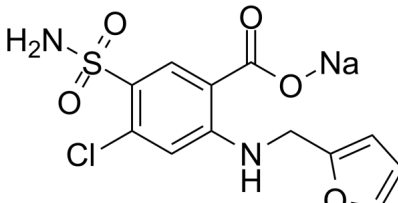


Certificate of Analysis

Catalog Number	BP16207
Product Name	Furosemide sodium

Physical and Chemical Properties

Synonyms	Frusemide Sodium, Lasix
CAS No.	41733-55-5
Chemical Formula	C ₁₂ H ₁₀ ClN ₂ NaO ₅ S
Molecular Weight	352.72
Solubility	
Storage	Powder: -20°C for 2 years In solvent: -80°C for 1 year
Chemical Structure OR Tested Image	

Product Information

Targets&IC50	NKCC:, GABAA receptor:
--------------	------------------------

Analytical Data

HPLC	Shows Min >99% purity
H-NMR	Consistent with structure
Stability and Solubility Advice	Information on product stability, especially in solution, has rarely been reported and in most cases we can only provide a general guideline. We recommend that once the stock solution has been prepared, it be stored in equal quantities in sealed vials and used within 1 month. Avoid repeated freezing and thawing cycles. Storage conditions for some special products should be referred to their storage details.

Purdue Bioscience Inc.

750 50th St, Brooklyn, NY 11220, USA

<https://www.purduebio.com>

1-877.618.7311

info@purduebio.com

v2 Revision on 12/28/2022