

## Furosemide, USP

CAS: 54-31-9

For decades, Medisca has been partnering with healthcare providers around the globe to enhance patient access to personalized and essential medications through pharmaceutical compounding.

Committed to meeting the wide range of needs of compounding pharmacists, providers, and patients, Medisca is proud to offer furosemide, USP, as part of our chemical portfolio.

### Technical specification and quality

<b>Physical state</b>	Solid
<b>Description</b>	White to slightly yellow, crystalline powder.
<b>Odor</b>	Odorless
<b>Flammability</b>	It may be combustible at high temperatures.
<b>Solubility</b>	Freely soluble in acetone; sparingly soluble in alcohol; practically insoluble in water.
<b>Conditions to avoid</b>	Moisture, sunlight, and extreme temperatures.
<b>Chemical stability</b>	Stable under recommended storage conditions. Store in the original container at room temperature, tightly sealed, and protected from direct sunlight and moisture.
<b>Expiration</b>	60 months dating



### Typical niches

Veterinary, geriatrics

Product no.	Size
3306-03	5 g
3306-04	25 g
3306-05	100 g
3306-09	1 Kg



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## Featured formulas

The Medisca formula library contains formulas with furosemide in a variety of dosage forms to capture patients' needs. Each formula is approved by compounding pharmacists and developed by formulation chemists with expertise in the art and science of formulation chemistry.

[F002335](#) Furosemide 10 mg/mL Oral Liquid

[F006445](#) Benazepril Hydrochloride 2.5 mg/mL, Furosemide 10 mg/mL, Pimobendan 1.25 mg/mL Oral Liquid

[F004261](#) Furosemide 20 mg/mL Oral Liquid

[F001034](#) Furosemide 6 mg Oral Gummy Gels

[F009241](#) Furosemide 70 mcg/1 mL Nasal Spray Liquid

The sample formula's referenced herein are for informational purposes only.



### Featured education

Customized medication opportunities for veterinary cardiovascular disorders



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## Quality statement

Medisca conducts thorough due diligence to ensure high-quality measures are met at the source. All products undergo testing to verify the quality of the product including, full compendial testing, elemental impurity testing, residual solvent testing, and particle size testing for micronized products where applicable.

### For more information

1-800-932-1039 [medisca.com](https://www.medisca.com)



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