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Sodium Chloride Irrigation

» Sodium Chloride Irrigation is Sodium Chloride Injection that has been suitably packaged, and it contains no antimicrobial agents. It contains not less than 95.0 percent and not more than 105.0 percent of the labeled amount of NaCl.

Packaging and storage—Preserve in single-dose glass or plastic containers. Glass containers are preferably of Type I or Type II glass. The container may be designed to empty rapidly and may contain a volume of more than 1 L.

Labeling—The designation “not for injection” appears prominently on the label.

Identification—It responds to the tests for [Sodium \(191\)](#) and for [Chloride \(191\)](#).

BACTERIAL ENDOTOXINS TEST (85)—It contains not more than 0.5 USP Endotoxin Unit per mL.

STERILITY TESTS (71): meets the requirements.

Other requirements—It meets the requirements for *pH*, *Iron*, and Assay under [Sodium Chloride Injection](#).

Auxiliary Information - Please [check for your question in the FAQs](#) before contacting USP.

Topic/Question	Contact	Expert Committee
SODIUM CHLORIDE IRRIGATION	Documentary Standards Support	SM52020 Small Molecules 5
REFERENCE STANDARD SUPPORT	RS Technical Services RSTECH@usp.org	SM52020 Small Molecules 5

Chromatographic Database Information: [Chromatographic Database](#)

Most Recently Appeared In:

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