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Halazone Tablets for Solution

» Halazone Tablets for Solution contain not less than 90.0 percent and not more than 135.0 percent of the labeled amount of $C_7H_5Cl_2NO_4S$.

Packaging and storage—Preserve in tight, light-resistant containers.

Labeling—Label the Halazone Tablets for Solution to indicate that they are not intended to be swallowed.

Identification—Finely powder a number of Halazone Tablets for Solution, equivalent to about 150 mg of halazone: a portion of the powder, equivalent to about 100 mg of halazone, responds to the [Identification](#) test under [Halazone](#).

DISINTEGRATION (701): 10 minutes.

UNIFORMITY OF DOSAGE UNITS (905): meet the requirements, except that if the average value of the dosage units tested is between 100.0 percent and 135.0 percent, *Criterion* (B) (3) applies.

pH (791): not less than 7.0, in a solution of 1 Halazone Tablet for Solution, containing 4 mg of halazone, in 200 mL of water.

Assay—Transfer a counted number of Halazone Tablets for Solution, equivalent to about 160 mg of halazone, to a suitable container, and proceed as directed in the [Assay](#) under [Halazone](#). Each mL of 0.1 N sodium thiosulfate is equivalent to 6.752 mg of $C_7H_5Cl_2NO_4S$.

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

Topic/Question	Contact	Expert Committee
HALAZONE TABLETS FOR SOLUTION	Documentary Standards Support	SM12020 Small Molecules 1

Chromatographic Database Information: [Chromatographic Database](#)

Most Recently Appeared In:

Pharmacopeial Forum: Volume No. Information currently unavailable

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