

## Gastrografin Mixtures (Oral & Rectal)



These mixtures are to be used with Gastrografin <u>37% Organically Bound</u> Iodine concentration.

**CT**: 25 mL of Gastrografin mixed into 4 cups (1 liter) of water. *To enhance the taste, you may add flavoring to the water such as Crystal Light or Tang, etc. Or you may substitute Gatorade in place of the water.* 



**Fluoro**: **Adult** oral dosage may range from 30 to 90 mL, depending on the nature of the examination and the size of the patient.

**Infants and children less than 5 years-** 30 mL are usually adequate. **Children 5 to 10 years-** the suggested dose is 60 mL. These pediatric doses may be diluted 1:1 if desired with water, carbons

These pediatric doses may be diluted 1:1, if desired, with water, carbonated beverage. <u>NOTE</u>: These flavorings may contain ingredients that your patient has a sensitivity to, if this is the case water without flavoring should be used.



**CT**: 120 mL of Gastrografin mixed into 4 cups (1 liter) of water. *This mixture should be placed in an enema bag.* 

**Gastrografin enema in fluoro**: 240 mL Gastrografin diluted with 500 - 700 mL water mixed in a 1000 mL enema bag.



Adults: 60 mL of Gastrografin undiluted.

SOURCE: https://www.bracco.com/sites/default/files/2022-11/us-en-2019-08-27-spc-gastrografin-1.pdf

Any deviation from protocol MUST be Radiologist approved. Rad Director will be notified if this occurs without prior approval.