

Concentrated Iodophor F62

For farm use manufacturing - not to be used as a disinfectant  
Reg. No. 257-X

Available Iodine 24.0%

Active Ingredients..... 25.0%  
Nonylphenoxypolyethoxyethanol - Iodine complex  
containing 25% available Iodine

Inert Ingredient..... 75.0%  
Water

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KEEP OUT OF REACH OF CHILDREN (18 pt. type)

CONTENTS - Net Weight: 450 Pounds (1/8" type)

U.S.D.A. Reg. No. 257-X

FF62-1867

Manufactured By: Fuld Bros., Inc.  
Baltimore, Md. 21231

ACT

SECTION

Subject - Iodophor Concentrates

1 -

Types of Concentrates Available

Our Iodine Concentrates are available in various forms. The correct type to purchase depends on the type of end product desired. All of our concentrates, except two, 0194 and SFF 62, are custom made, in most case, to the users own specifications.

The concentrates are available containing various percentages of available Iodine, as well as various percentages of wetting agents. Since these items are variable, it can be seen that a great number of concentrates are possible.

While we can produce concentrates up to 50% available iodine, the two concentrates suggested below are available from stock. Other concentrates must be custom-made.

2 -

Description of 0194 Iodophor Concentrate

Our regular concentrate (Product No. 0194) has the following basic formulation:

<u>Per Cent</u>	
8.80%	Available Iodine
38.92	20 Mol (ETO) - Ethylene Oxide Nonylphenol
16.68	(H <sub>2</sub> O) Water
35.60	9 Mol (ETO) - Ethylene Oxide Nonylphenol
<u>100.00%</u>	

By the use of this concentrate (0194) various finished Iodophor products can be manufactured. (see sections 7-11.)

3 -

Description of SFF 62 Iodophor Concentrate

This material is a composition of 24.25% (plus or minus .25%) Iodine and 75.75% (plus or minus .25%) Nonylphenoxy-polyethoxyethanol. The available Iodine solution is 20.25% (plus or minus .25%). This material must be converted to a ready to use solution by the addition of Phosphoric Acid (or other acids) and additional Nonylphenoxy-polyethanol.

The use of SFF 62 requires complete laboratory and plant control. We do not recommend the use of this concentrate unless you can establish complete control in all procedures. For those customers having such control, we will gladly recommend formulation, manufacturing procedure as well as complete controls for the type of finished product desired.

4 -

Antara Patents

We are a licensee of the Antara Patents and pay royalties for products which we manufacture. When you manufacture finished iodine products from our concentrates you must, under the terms of our license, follow our suggested formulations.

TEMPORARY PRICE LIST

Section - 16

Concentrate Iodophor Compounds

For descriptive information on these products, please see our Iodophor Technical Service Bulletin

Product 0:94

Iodophor Concentrate (8 8% Guaranteed Minimum Available Iodine) available packed in 550 lb drums only.

5 Drum Lots . . . . .	\$ 64 per lb
1 to 4 Drums . . . . .	65 per lb

Product SFF 62

Iodophor Concentrate (20% Guaranteed Minimum Available Iodine) available packed in following sizes

50 lb Drums  
300 lb Drums  
550 lb. Drums

<u>50 lb Drums</u>	<u>Price Per Lb</u>
50 lb. Drum . . . . .	\$1 11
<u>300 lb Drums:</u>	
10-300 lb Drums . . . . .	97
4-9 - 300 lb Drums . . . . .	99
1-3 - 300 lb Drums . . . . .	1 01
<u>550 lb Drums</u>	
10-550 lb Drums . . . . .	96
4-9 - 550 lb Drums . . . . .	98
1-3 - 550 lb Drums . . . . .	1 00

Above prices F O B Baltimore Md

For prices F O B Plant Los Angeles, California, add 4¢ per lb to prices quoted above

Subject to change without notice