

Harmless coloring for food stuffs : chocolate brown / A. Boake, Roberts & Co. Ltd.

Contributors

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Publication/Creation

Stratford, London : A. Boake, Roberts & Co., [1930?]

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Stratford, London.

HARMLESS COLORING

FOR FOOD STUFFS.

CHOCOLATE BROWN

**DIRECTIONS
FOR USE.**

This Colour is very highly concentrated (artificial). When required for use it should be dissolved in hot water, preferably distilled or boiled; or it may be dissolved in dilute syrup.

Make the solution using the Colour at the rate of $\frac{1}{4}$ to 1 oz. per pint.

If required for use in boiled goods the Colour should be made into an even paste with water and worked in to give the necessary tint.

GUARANTEE.

The Colour in this container is guaranteed to conform to the requirements of the Sale of Food and Drugs Act, 1899, and the Public Health, (Preservatives, etc., in Food) Regulations, 1925 (England), and all amendments to these Acts. This colour is harmless, tasteless and odourless and is accepted by experts as being suitable for use in foodstuffs for human consumption.

(Javis) Two Loops (Oil Products Dept.)

Residue of limited apparatus
— Spill Job.

Two sets of samples to be taken of
fuel feed. — but probably ~~not~~ just
ready for testing.

- 1) 58 of Leaky Oil. 100
- 2) 97 " " 100.

2cc of (1) contain 1.16 cc water oil.

1cc of (2) " " 0.09 cc " "

3cc of (1) + (2) " " 1.25 cc " "

1cc of (1) " " 0.58 cc " "

1cc of (2) " " 0.09 cc " "

∴ 2cc of (1) + (2) " " 0.67 cc " "

∴ 33.7% water oil.

$\frac{1.16}{2} = 0.58$

$\frac{0.09}{2} = 0.045$

$\frac{0.58 + 0.045}{0.66} = 0.89$