

DYER'S COMPLETE GUIDE.—

SPOTS.

To remove and prevent when coloring black on Silk or Woollen. N. B.—In dyeing Silk or Woollen goods, if they should become rusty or spotted, all that is necessary is to make a weak lye, and have it scalding hot, and put your goods in for fifteen minutes, or throw some ashes into your dye, and run your goods in it for five minutes, and they will come out a jet black, and even color.

BROWN.

For each lb. of wool—alum $\frac{1}{2}$ lb.; cream of tartar 2 ozs.; boil for half an hour; soak for one night in sufficient warm water to cover the wool. Red powder $\frac{1}{2}$ lb., fustic $\frac{1}{2}$ lb.; and logwood 2 ozs., then take the wool out of the alum water and boil with the woods for half an hour: If a dark brown is wanted, add about a tablespoonful of Cop-pers.

FINE WINE COLOR.

1 lb of wool—Redwood $\frac{1}{2}$ lb.; Madder Compound 1 oz. Soak the powdered wool in warm water all night, mix the madder compound with about half a pint of water (in a glass) and add it to the rest, rinse the wool in warm water and put in the dye, boil about half an hour, take out the wool and rinse in cold water.

TO COLOR STOCKING YARN OR WOOL.

Between a blue and purple. For 5 lbs. of wool Bi-cromate of Potash 1 oz.; Alum 2 ozs.; dissolve them and bring the water to a boil, putting in the wool and boiling one hour; then throw away the dye, and make another dye with logwood chips 1 lb., or extract of logwood 2 $\frac{1}{2}$ ozs.; and boil one hour. This also works very prettily on Silk.

N. B.—Whenever you make a dye with logwood chips, either boil the chips half an hour and pour of the dye, or tie up the chips in a bag and boil with the wool or other goods; or take 2 $\frac{1}{2}$ ozs. of the extract in place of a lb. of the chips, is less trouble and generally the better plan. In the above recipe, the more logwood that is used the darker will be the shade.

GREEN.

For each lb. of goods, Fustic 1 lb. with alum 3 $\frac{1}{2}$ ozs.; Steep, but do not boil until the strength is out, and soak the goods therein until a good yellow is obtained; then remove the chips, and add extract of indigo or chemic one tablespoonful at a time, until the color suits.

SILVER DRAB (LIGHT).

For 5 lbs. of goods—Alum 1 small tea spoonful, and Logwood about the same amount; boil well together, then dip the goods one hour; if not dark enough, add in equal quantities alum and logwood, until suited.

ORANGE.

For 5 lbs. of goods—muriate of tin, six table spoonful, argol 4 ozs.; boil and dip one hour; then add to the dye, fustic 2 $\frac{1}{2}$ lbs.; boil 10 minutes and dip half an hour, and add again to the dye madder 1 tea cup, dip again half an hour.

N. B.—Cochineal in place of madder makes a much brighter color, which should be added in small quantities until pleased. About 2 ozs.

9th Mo

Mo

New M
First Q
Full M
Third Q

DAYS

M We

1 F
2 Mo
3 Tu
4 W
5 Th
6 Fri
7 Sa
8 F
9 M
10 Tu
11 W
12 Th
13 Fri
14 Sa
15 F
16 M
17 Tu
18 W
19 Th
20 Fri
21 Sa
22 F
23 M
24 Tu
25 W
26 Th
27 Fri
28 Sa
29 F
30 M

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