THE SHOSHONEES ILLUSTRATED ALMANAC.

DYER'S COMPLETE GUIDE

The following valuable information has been kindly furnished by Messre. HEATH & GUNN, Chemists, Kingston, Ont.

REMARKS.

It is absolutely necessary that every article to be dyed, as well as every utensil to be used in dyelng, should be perfectly clean.

Every article to be dyed should be thoroughly scoured in soap and well rinsed. In order to secure uniformity in color, and to avoid spots on wool, yarn or fabrics, it is desirable that every article should be dipped in warm water, just before putting into the alum or other mordant.

In all bases soft water should be used if possible, and in quantity sufficient to cover the articles completely.

As soon as an article is dyed it should be aired a little, then well rinsed out, and

afterwards hung up to dry.

In putting dresses and shawls out to dry, that have been dyed, they should be hung up by the edge, so as to dry evenly.

BLEACHING LIQUOR.

One gill muriatic acid, one gallon soft water; soak the wool or cloth for fifteen minutes, and rims well in pure water.

FOR COLOURING BLACK.

On Wool, Silk or Cotton. For every lb. of cloth or yarn it will require one of the Extract of Lowwood and half an ox. of Blue Vitrlol. Prepare an iron kettle with a sufficient quantity of soft water to prevent the cloth or yarn from being crowded, bring the water to a scalding heat, then put in the yarn or cloth, and when theroughly wet take it out and let it drain; then add the Blue Vitriol, and when theroughly wet take it out and let it drain; then add the Blue Vitriol, and when theroughly wet take it out and let it remain half an hour at scalding heat, airing it occasionally, then take it out and rinse it in soft water, empty the Vitriol water into another vessel, and dissolve the Extract of Ecogwood in a sufficient quantity of water brought to a scalding heat and skimmed; put in the cloth, keeping the dye at the same temperature, and let it remain half an hour, airing it frequently; then take it out and drain it, and add the Vitriol water to the dye, put it in again and let it remain fifteen minutes, airing it as before; cleanse it in soft water, and let it drain and dry.

SCARLET RED.

Take soft water sufficient to cover the cloth or yarn you wish to colour, bring Take soft water sufficient to cover the cloth or yarn you wish to color; orng it to a boiling heat in a copper kettle, then and I is of Cream of Tattar for every pound of cloth; now boil a minute or two, and then add two ounces of Fowdered Lee and three ounces or Madder Compound (the Lac and Compound must be previously mixed in an earthen bow), boil five minutes, now wet the yarn in warm water and wring it, and put it in the dot; then boil the whole nearly an hour, take the cloth of yarn out and rims it in clean, cold water.

COCHINEAL SCARLET NO. 1

For one 1b of cloth or yarn, take Creem of Turter II os., water sufficient to cover, boll in a block tin vessel, and when dissolved, and solution of tin 11 os., eover, boll in a block tin vessel, and when dissorver, and soutton of an in an about the first resemble of the second of the sec

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For 8 lest goods; Cream of Tartar, 4 ozs.; Alum, 6 ozs.; Cochineal well pul-versed, 2 ozs.; Muriate of Tio, 4 ten-cup. Boll the Cream of Tartar, Alum and Tin 15 minutes, then put in the Cochineal and both 5 minutes; dip the goods wo bows, their makes we new dye with Alum, 4 ozs.; Britill wood; 6 ozs.; Log wood, 1 ozs.; Muriate of Tin, one ten-cup, with a little Chemie; work ugain until pleased.

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