

# Formulary

## CREOSOTE PILLS.

Creosote (Beech-wood).....	12 grn.
Distilled water.....	3 grn.
Powdered licorice.....	30 grn.

Divide into 12 pills.

Pills so made weigh about  $3\frac{3}{4}$  grn. each, have a firm consistency, and retain the creosote perfectly.—*F. A. Smith.*

## CREOSOTE EMULSION.

Creosote.....	dr. 2
Acacia.....	dr. 1
Sugar.....	dr. 1
Oil gaultheria.....	gtt. 6
Oil cassia.....	gtt. 6
Tinct. calumba.....	m. 30
Milk, enough to make.....	oz. 6

Make an emulsion. Dose, 2 fluid drams in milk after meals.

## EXHIBITION OF THE PHOSPHITES OF GUAYACOL AND OF CREOSOTE.

Dr. Fonzes-Diacon, of the Faculty of Montpellier, recommends the following as methods for the exhibition of the phosphites of guayacol and of creosote ("Guayacophosphal" and "Phosphotat.")

## ELIXIR.

Phosphate of either substance.....	10	Parts,
Elixir of garus.....	150	
Rum.....	150	

Mix. Dose, 1 tablespoonful, which contains about 50 cgm. of the substance.

## TINCTURE.

Phosphates of either substance.....	10	Parts.
Tincture of kola.....	50	
Tincture of coca.....	50	

Mix. Dose, 1 teaspoonful, which contains about 50 cgm. of the substance.

## WINE.

Phosphite of the substance..	10 gm.
Malaga or other similar wine	1,000 gm.

—*National Druggist.*

## CREOSOTAL MIXTURE.

Prof. Zoltan has devised the following combination as an elegant and not disagreeable form of administering creosotal:

Creosotal.....	15 g.
Oil sweet almonds.....	15 g.
Acacia.....	15 g.
Water.....	15 g.

Mix, make an emulsion, and add:

Peppermint water.....	100 cc.
Syrup orange peel.....	15 g.

This mixture will last about three days.—*Phar. Cent.*

## LIQ. FERRI PEPTONATI CUM MANGANO.

This contains 0.6 per cent. iron and 0.1 per cent. manganese.

	Gms.
Peptonate iron, dry, soluble, L. & F. ....	24.0
Hot distilled water.....	200.0
Syrup, simple.....	200.0
Liq. sodiv (2:100).....	100.0
Liq. mangani glucosit.....	50.0
Dist. water.....	320.0
Alcohol.....	100.0
Tr. orange.....	3.0
Tr. vanilla.....	1.5
Acetic ether.....	0.5
Tr. aromatic.....	1.5
Aqua q. s. ft.....	1000.0

Dissolve peptonate iron in 200grammes of hot distilled water. When cool add the other ingredients and filter.—*R. S. Vitt, St. Louis, Mo.*

## LIQUOR HAEMALBUMINATUS.

Hemalbumin.....	parts 30
Water.....	parts 652

Dissolve by the aid of heat, then add:

Syrup.....	parts 200
Alcohol.....	parts 100
Aromatic solution saccharin (infra).....	8
Arrack.....	parts 7
Spirit nitrous ether.....	parts 2
Eresaccharum bitter almond.....	parts 0.4
Eresaccharum rose.....	parts 0.4
Cumarin sugar, (1 : 1000).....	parts 0.4

—*Pharm. Centralh.*

## LAXATIVE TABLETS.

Mass licorice.....	4 ozs.
Acacia.....	1 oz.
Water.....	5 ozs.
Fl. ext. cascara arom.....	1 oz.
Fl. ext. senna.....	3 ozs.
Glycerin.....	4 drs.
Senna, fine powder.....	10 ozs.
Oil anise.....	4 gtt.
Oil peppermint.....	4 gtt.

Dissolve the licorice and gum in the water by aid of a water bath. Add the fluid extract and glycerin. Triturate the oils with the senna, then add the foregoing mixture, making the whole into a stiff dough. Roll with pressure to the required thickness and cut with an appropriate (perforated) tin cutter. Dry by moderate heat. Each tablet, when dry, should weigh 30 grains,

## LAXATIVE QUININE TABLETS.

Quinine hydrobromid.....	2 grs.
Aloin.....	$\frac{1}{8}$ gr
Podophyllin.....	1-12 gr.
Atrophine sulfate.....	1-240 gr.
Strychnine.....	1-120 gr.

Or the following:

Quinine sulfate.....	5 grs.
Cinchonidine sulfate.....	5 grs.
Acetanilid.....	11 grs.
Sodium bicarbonate.....	6 grs.
Aloin.....	2 grs.
Podophyllin.....	1 gr.

Make into 6 (5 grain) tablets, of which one or two are a dose.—*West. Drug.*

## PAPER COURT-PLASTER.

Th. Koller (*Pharm. Centralh.*) gives the following formula for a paper court-plaster which may be used instead of that made with silk:

	Parts.
Salicylic acid.....	1
Acacia.....	45
Water.....	55
Glycerine.....	2 to 3

The mixture made as above is spread on thin silk paper, such as cigarette-paper, by means of a soft, flat, wide brush.

## CHILBLAIN LOTION.

	Ounces.
Balm Peru.....	$\frac{1}{2}$
Alcohol.....	$1\frac{1}{2}$

Dissolve and add:

Hydrochloric acid.....	$\frac{1}{2}$ dr.
Tinct. benzoin comp.....	$\frac{1}{2}$ oz.

Directions: Apply twice a day.

## AROMATIC SOLUTION SACCHARIN.

	Parts.
Refined saccharin.....	5
Vanillin.....	1
Alcohol, absolute.....	190

Dissolve and to the solution add:

Oil Ceylon cinnamon.....	4
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## AROMATIC COD LIVER OIL.

	Parts.
Aromatic solution saccharin.....	20
Cod liver oil.....	980

## AROMATIC CASTOR OIL.

	Parts.
Aromatic solution saccharin.....	20
Castor oil.....	980

## NON-DRYING TYPEWRITER INK.

A large proportion of typewriter inks are made with glycerine and water for a vehicle, and this is the cause of their drying in the ribbons after a length of time. In order to prevent this unpleasant result the vehicle must be of a fatty nature, and the following is a formula of this type.

Coaltar dye (fat-soluble).....	oz. 2
Carbolic acid.....	oz. 2
Oil cassia.....	oz. 1
Castor oil.....	oz. 2

Warm together the last three ingredients, then incorporate the dye.

By using lampblack, mixing it with petrolatum and thinning with a mixture of equal parts of oil of turpentine and benzine, an indelible ink may be obtained.