





Apocynum
Fluidextract of Canadian Hemp
Extract from apocynum, in moderately coarse
powder, by Process A (see page 154). Use a mixture of 9 volumes of
water as the menstruum, macerate the drug
for 48 hours, and percolate at a moderate
rate. Adjust to make 100 cc. of the fluidextract.
Metric: 2.27 Gm. and not more than 0.33 Gm. of the alkaloids of belladonna leaf yields, from each 100 cc., not less than 0.005784 Gm. of the alkaloids of belladonna leaf.

ACTUM ARNICÆ
of Arnica

Fluidextract of Arnica Flowers
in coarse powder, by Process A
of alcohol and 1 volume of
drug 48 hours, and percolate
at a moderate rate. Adjust to make 100 cc. of the fluidextract.
Metric: 1 1/2 minims.

VENÆ

coarse powder,
the menst

BELLADONNÆ FOLLIA
Fluidextract of Belladonna Leaf yields, from each 100 cc., not less than 0.005784 Gm. of the alkaloids of belladonna leaf.
Metric: 2.27 Gm. and not more than 0.33 Gm. of the alkaloids of belladonna leaf.



with successive portions of the acid solution, and separate the alkaloids from the chloroform. Evaporate the dry residue on a water bath for 15 minutes. Mix with 10 cc. of neutral alcohol, again evaporate on a water bath for 15 minutes. Mix with 10 cc. of fiftieth-normal sulfuric acid, and titrate the excess of fiftieth-normal sulfuric acid with methyl red T.S. or cochineal indicator. From 57 to 63 per cent of belladonna leaf yields, from each 100 cc., not less than 0.005784 Gm. of the alkaloids of belladonna leaf.

Metric

BERBERIDIS
Fluidextract of Berberis
Fluidextract from berberis, in moderately coarse powder,
by Process A (see page 154). Use diluted alcohol as the menstruum,
macerate the drug 48 hours, and percolate at a moderate rate.

... extract from *spocynum*, in moderately coarse powder, by Process A (see page 154). Use a mixture of 9 volumes of alcohol and 1 volume of water as the menstruum, macerate the drug 48 hours, and percolate slowly.

Alcohol content: From 71 to 78 per cent, by volume, of C₂H₅OH.

AVERAGE DOSE: Metric, 0.2 cc.—Apothecaries, 3 minims.

Caution: The tolerance of the patient to the possible toxic or cumulative action of the drug should be observed and the dosage regulated accordingly.

FLUIDEXTRACTUM ARNICÆ Fluidextract of Arnica

Fidest. Arnic.

Fluidextract of Arnica

Prepare the Fluidextract from arnica, in coarse powder, by Process A (see page 154). Use a mixture of 3 volumes of alcohol and 1 volume of water as the menstruum, macerate the drug 48 hours, and percolate slowly.

Alcohol content: From 60 to 66 per cent, by volume, of C₂H₅OH.

AVERAGE DOSE: Metric, 0.1 cc.—Apothecaries, 1 1/4 minims

FLUIDEXTRACTUM AVENÆ Fluidextract of Oat

Fidest. Aven.

Prepare the Fluidextract from oat, in moderately coarse powder, by Process A (see page 154). Use diluted alcohol as the menstruum, macerate the drug 48 hours, and percolate slowly.

... belladonna
154). Use a mixture of 3 volumes of alcohol
the menstruum, macerate the drug 48 hours, and
rate.

Adjust to make the Fluidextract contain the alkaloids of belladonna leaf.

ASSAY:
To 20 cc. of chloroform in a separatory funnel add 10 cc. of water, and shake the mixture vigorously for one minute. Extract the alkaloids completely from the chloroform. Extract the alkaloids from the aqueous layer by shaking with successive small portions of chloroform. Filter the acid solutions successively through a separatory funnel. Add a slight excess of neutral alcohol, again evaporate to dryness, and add 15 cc. of water. Evaporate to dryness, using 15 minutes. Mix the residue with 10 cc. of 10% meth-normal sulfuric acid, and titrate the excess acid with 0.1% methyl red T.S. or cochineal T.S. as the indicator. Meth-normal sulfuric acid is equivalent to 0.0015 g. of belladonna leaf.

Alcohol content: From 57 to 63 per cent, by volume, of C₂H₅OH.

AVERAGE DOSE: Metric, 0.06 cc.—Apothecaries, 1 minim.

FLUIDEXTRACTUM BERBERIS Fluidextract of Berberis

Fidest. Berber.

Prepare the Fluidextract from berberis, in moderately coarse powder, by Process A (see page 154). Use diluted alcohol as the menstruum, macerate the drug 48 hours, and percolate at a moderate rate.



我母亲是一名记者，在我六岁时，
题，主要工作是调查不同年龄层的人，
其中最小的受访者，当时就不假
一双白色漆皮过膝靴。还会整
世界是什么样子的，很明显，
起来糟糕透顶的斗篷的流苏（

由于承认了十几岁时
候一般让人怀疑。大学毕
套、宽檐帽，光着脚去
自己的打扮，就穿了一
的品味很差吗？或者
考虑到斗篷那件事，你可能会认为如果将
会变成蠢蠢欲动的表示坏品味
代表，恰恰相反，我
会喜欢我的

一次，她被安排去做一个关于百万富翁的专
人，如果得到了一百万，会用来干什么。我是
假如我有一百万英镑，我会买一件流苏斗篷和
个回答除了说明我根本想象不到超过29.5英镑的
味正包围那双我期待已久的亮亮的靴子，拂过
这两样东西，我从来不允许在我身上出现）







ARC�8263 古典金属放大镜2.5倍

产品颜色：金色

产品尺寸：155x70x10mm

外盒尺寸：163x76x15mm

包装规格：1个/盒



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help. No one in-
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being inspected at a Bosch plant
sumers \$327.5 million fo
than

Health





Alcohol content: From 71 to 78 per cent, by volume, of C₂H₅OH.
AVERAGE DOSE: Metric, 0.2 cc.—Apothecaries, 3 minims.

Caution: The tolerances of the patient to the possible toxic or cumulative action of the drug should be observed and the dosage regulated accordingly.

FLUIDEXTRACTUM ARNICÆ
Fluidextract of Arnica

Fidest. Arnic.

Prepare the Fluidextract from arnica, in coarse powder, by Process A (see page 154). Use a mixture of 3 volumes of alcohol and water as the menstruum, macerate the drug 48 hours, and percolate slowly.

Alcohol content: From 60 to 65 per cent, by volume, of C₂H₅OH.
AVERAGE DOSE: Metric, 0.1 cc.—Apothecaries, 1 1/4 minims.

FLUIDEXTRACTUM AVENÆ
Fluidextract of Oat

Fidest. Aven.

Prepare the Fluidextract from oat, in moderately coarse powder, by Process A (see page 154). Use diluted alcohol as the menstruum, macerate the drug 48 hours, and percolate slowly.

Adjust to make the Fluidextract contain, in each 100 cc., 0.3 g. of the alkaloids of belladonna leaf.

Assay. To 20 cc. of chloroform in a separatory funnel, add 10 cc. of Fluidextract of Belladonna Leaf, accurately measured, 10 cc. of water, and about 1 cc. of water, and shake the mixture vigorously for one minute. Separate the aqueous layer, and complete the extraction of the alkaloids with successive portions of water. Extract the alkaloids completely from the combined chloroform layer, by shaking with successive small portions of dilute sulfuric acid. Filter the acid solutions successively through a small filter or filter paper into a separatory funnel. Add a slight excess of ammonia water to the alkaloids from the aqueous layer by shaking with sufficient neutral alcohol, again evaporate to dryness, and heat the residue for 15 minutes. Mix the residue with 2 cc. of neutral alcohol, and titrate the excess acid with fifth-normal sodium hydroxide. Each cc. of the alkali is equivalent to 0.005781 Gram of Belladonna Leaf.

Alcohol content: From 57 to 63 per cent, by volume, of C₂H₅OH.
AVERAGE DOSE: Metric, 0.06 cc.—Apothecaries, 1 minim.

FLUIDEXTRACTUM BERBERIDIS
Fluidextract of Berberis

Fidest. Berber.

Prepare the Fluidextract from berberis, in moderately coarse powder, by Process A (see page 154). Use diluted alcohol as the menstruum, macerate the drug 48 hours, and percolate at a moderate rate.

FLUIDEXTRACTUM BELLADONNE
Fluidextract of Belladonna Leaf
Plant. Bellad. Raf.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Ether Hydramin Composition.
AVENAR dose: Metric, 4 cc.—Apothecaries, 1 fluidram.

Fluidextract of Belladonna Leaf yields, from 0.27 Gm. and not more than 0.53 Gm. of the dried leaf, a fluidextract containing 0.005 Gm. of belladonna alkaloids. Prepare by Process A, as modified for leafy material. Use a mixture of 3 volumes of alcohol to 1 volume of the drug 48 hours. Adjust to make the Fluidextract contain 0.005 Gm. of belladonna alkaloids per milliliter.

20 cc. of chloroform in a separator funnel, add 10 cc. of water, and about 1 cc. of ammonia. Belladonna Leaf, separately measured, 10 cc. of water, and about 1 cc. of ammonia. Separate the chloroform layer, and shake the alkaloids completely through a small filter. Extract the acid solutions successively through a small filter. Filter the acid solutions through a small filter. Filter the alkaloids from the combined chloroform solutions. Evaporate the residue to dryness, and weigh. The residue should weigh 0.005 Gm. or more. The residue is equivalent to 0.06 Gm. of belladonna alkaloids.

FLUIDEXTRACTUM BERBERIS
Fluidextract of Berberis
Plant. Berber.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use chloroform to extract the drug 48 hours, and percolate slowly.

FLUIDEXTRACTUM BERBERIS
Fluidextract of Berberis
Plant. Berber.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use chloroform to extract the drug 48 hours, and percolate slowly.

FLUIDEXTRACTUM BERBERIS
Fluidextract of Berberis
Plant. Berber.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use chloroform to extract the drug 48 hours, and percolate slowly.

FLUIDEXTRACTUM BERBERIS
Fluidextract of Berberis
Plant. Berber.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use chloroform to extract the drug 48 hours, and percolate slowly.

FLUIDEXTRACTUM BERBERIS
Fluidextract of Berberis
Plant. Berber.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use chloroform to extract the drug 48 hours, and percolate slowly.



FLUIDEXTRACTUM APOCYN
Fluidextract of Apocynum
Plant. Apocyn.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use a mixture of 9 volumes of water to 1 volume of water at the menstruum, macerate the drug 48 hours. The balance of the material to be added should be added and the dosage regulated accordingly.

FLUIDEXTRACTUM ARNICE
Fluidextract of Arnica
Plant. Arnica.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use a mixture of 3 volumes of alcohol to 1 volume of the drug 48 hours.

FLUIDEXTRACTUM AVENE
Fluidextract of Oat
Plant. Aven.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use diluted alcohol as menstruum the drug 48 hours, and percolate slowly.

FLUIDEXTRACTUM AVENE
Fluidextract of Oat
Plant. Aven.
Alcohol content: From 31 to 37 per cent, by volume, of C₆₀H₁₂₀O.
Preparation: Process A (see page 154). Use diluted alcohol as menstruum the drug 48 hours, and percolate slowly.