

RUBUS

(HOMEOPATHIC)

RUBUS is a blend of five botanicals in homeopathic dilutions using *Rubus fruticosus* as the key ingredient. RUBUS stimulates the islet system in the pancreas, increases the pancreatic secretion and lowers blood sugar by regulating the sugar metabolism via the intestine, liver and kidneys. Studies have shown an increase in diabetes particularly due to insecticide intoxication. This remedy has proven to be very effective in cases of insecticide intoxication.

RUBUS indications include:

- Pancreopathia
- Hyperglycemia
- Mild diabetes mellitus
- Metabolic disturbance

Medicinal Ingredients:

Each 100 ml contains :

Key ingredient

Rubus fruticosus D220 ml

Accompanying ingredient

Iris versicolor D420 ml

Vaccinium myrtillus D320 ml

Okoubaka aubreville D620 ml

Syzgium jambolanum D320 ml

Non-medicinal Ingredients:

ethanol

RECOMMENDED DOSAGE

Adult

Take twenty drops in one tablespoon of water twice a day (morning and evening). For acute condition, take 25 drops three to four times daily or to be used on the advice of a practitioner.

Children

Take ten drops in one tablespoon of water twice a day (morning and evening). For acute condition, take 12 drops three to four times daily or to be used on the advice of a practitioner.

PANCREAS

Recommended use or purpose: Homeopathic remedy for therapeutic use only.

INGREDIENTS

INDICATIONS

Rubus fruticosus

Mild diarrhea; abdominal complaints; bloating; light headed.

Iris versicolor

Pancreatitis; hepatopathy.

Vaccinium myrtillus

Stimulant to the pancreas; detoxifying and strengthening the pancreas.

Okoubaka aubreville

Digestion disturbance (due to intoxication).

Syzygium jambolanum

Diabetes mellitus.

SPECIAL COMMENTS

For severe metabolic dysfunction HEPATICA with RUBUS is recommended. A carbohydrate free diet is advisable (Diabetes II). Patients who suffer from Hypoglycemia should avoid fruit in the morning and have a large breakfast instead. For patients using insulin, reduction of insulin dosage should only be determined by consistent clinical monitoring procedures.
