

BUTYLSCOPOLAMINE

A PERIPHERALLY-ACTING ANTIMUSCARINIC AND ANTICHOLINERGIC AGENT, LINNEA HAS PRODUCED BUTYLSCOPOLAMINE IN ITS MANUFACTURING FACILITIES SINCE 1985, OBTAINING THIS SEMI-SYNTHETIC DERIVATIVE FROM THE LEAVES OF THE DUBOISIA PLANT.

PLANT

Duboisia

PART OF THE PLANT USED

Leaves

APPEARANCE

White or almost white Crystalline powder

CAS NUMBER

149-64-4

USES

+ PHARMACEUTICAL

// Smooth-muscle relaxation

// Abdominal muscle spasm

// Renal colic pain

// Dysmenorrhea

PRODUCTS

BUTYLSCOPOLAMINE ORAL GRADE +

Semi-synthetic derivative

Suitable for oral pharmaceutical forms

HIJECT™ | BUTYLSCOPOLAMINE +

SUITABLE FOR INJECTABLE

Semi-synthetic derivative

// Non-sterile suitable for injectable pharmaceutical forms

COMPLIES WITH PH. EUR.
"HYOSCINE BUTYLBROMIDE"
MONOGRAPH, CURRENT EDITION



GMP COMPLIANT
by Swissmedic



GACP
COMPLIANT

