

# Linnea® Bilberry

Grown in forests in Northern Europe, our antioxidant-rich bilberries are transformed into GMP certified and approved dry extracts.

## PRODUCTS

### BILBERRY FRUIT DRY EXTRACT EP

Fresh Bilberry Fruit Dry Extract, refined and standardized

// Anthocyanins: 32.4% - 39.6%



### POWDERED BILBERRY EXTRACT USP

Powdered Bilberry Extract

// Anthocyanosides: NLT 36%



### PLANT

Vaccinium myrtillus L.

### PART OF THE PLANT USED

Berries

### APPEARANCE

Dark-violet amorphous and hygroscopic powder

### CAS NUMBER

84082-34-8

## USES

### + PHARMACEUTICAL

// Venous insufficiency

// Capillary fragility

### DIETARY INGREDIENTS

// Minor venous circulatory disturbances

// Discomfort and heaviness of legs

// Vision functionality and eye health

// Antioxidant

RICH IN ANTIOXIDANTS  
AND ACTIVE INGREDIENTS

SUSTAINABLY HARVESTED

SHORT SUPPLY CHAIN  
FOR PHYTO-INTEGRITY

UNIFORM PARTICLE SIZE  
AND GOOD SOLUBILITY

EXCELLENT  
STABILITY PROFILE

COMPLIES WITH PH. EUR.  
"FRESH BILBERRY FRUIT  
DRY EXTRACT, REFINED  
AND STANDARDIZED"  
MONOGRAPH, AND USP  
"POWDERED BILBERRY  
EXTRACT" MONOGRAPH,  
CURRENT EDITION

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GMP  
SITE CERTIFIED



GACP  
COMPLIANT