[Product Name] Malus Sieversii Extract

[Synonym] Wild Apple Extract


[Used Part] Fruit

[Specification] 70%, 75%, 80% Apple polyphenols

[Detection Method] HPLC / TLC.

[Characteristics] Yellow brown fine powder.

[Package]
25 kgs/drum. Packed in paper-drums and two plastic-bags inside. Or according to customer’s requirements.

[Storage Situation]
Stored in a cool and dry well-closed container, keep away from moisture and strong light / heat.

[Shelf Life]
Two Years under well storage situation; Tightly sealed in a clean, cool, dry area. Keep away from diret light.

[Function]
Malus sieversii is a wild apple native to the mountains of Central Asia in southern Kazakhstan, eastern Uzbekistan, Kyrgyzstan, Tajikistan, Northern Afghanistan and Xinjiang, China.

Large scale human studies repeatedly confirm benefits of apples and apple phytochemicals in improvement of asthma, lung function and overall lung health.

The clearest effect was seen in individuals with the highest consumption of apples.

Researchers consistently express high confidence that apples and apple polyphenols
improve lung function in humans with asthma.