



# SYNTAC DC

## Synthetic Naphthalenic Tannin

**SYNTAC DC** is a naphthalenic double condensed tannin with excellent dispersion and penetration characteristics in leather dyeing.

### Product

Due to its low astringency, **SYNTAC DC** is recommended as a dispersant for penetrating dyestuffs, tannins and other anionic products without overloading the grain. In vegetable tanning, it prevents tanning precipitation in floats resulting in leather with flexible grain. In dyeing it provides excellent color equalization, even in pastel shades. Recommended for a wide range of articles. **SYNTAC DC** is soluble in water.

### Typical analysis

Physical aspect: Hygroscopic powder, brown colour

Ionic character: Anionic

pH (Aqueous Sol. 10% w/v.): 7.0 – 9.0

Humidity at the time of packing (%) : 6 – Maximum

### Application

It is recommended that **SYNTAC DC** be used as follows:

**In vegetable tanning:** 10 % calculated on the tanning weight.

**In retanning:** 2 – 4 % calculated on the hide shaved weight.



## Storage

The properties of **SYNTAC DC** shall remain unchanged providing it is stored in a dry, aired place, in tightly closed packaging and protected from sunlight.

## Presentation

**SYNTAC DC** is available in powder form, packed in 25Kg bags (net weight). It may also be supplied in bulk or on pallets of up to 2.0 tons in weight.

## Toxicological Information

Please refer to the relevant **MSDS** (Material Safety Data Sheet) which may be found in our website. Alternatively, please contact our Sales Department.

For further information please contact our Technical Department:

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Review: AA0213