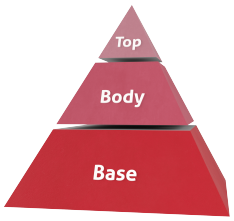
Bigarol Cocarom P

(SYM_218512, PHYT_50024) - Flavour type Cocos-Caramel

PROFILE DESCRIPTION

Fresh coconut milk, rounded off with a creamy vanilla and caramel note.

Topnote (Volatility): Cream
Bodynote (Character): Vanilla, caramel
Basenote (Longlasting): Fresh coconut milk



APPLICATION

It **masks bitter substances** very well and can be ideally used in **milk replacers** (calves, piglets, lambs, goat kids).
It is well used in feed for **pigs, piglets, cattle, sheep** as well as **horses**.

It can be used very effectively in **fish bait**, particularly attracting **whitefish** such as bream, tench, and carp.

CHEMICAL STABILITY

Product is feed acid-stable (**7**)!

(The higher the ingredients' reactivity **(1-10)**, the less responsive they are to acidic or alkaline feed components.)

HEAT STABILITY

It is not capsulated, BUT stable in mineral feed mixtures (heat-stable, **7**).

1 to **5**	NOT suitable for thermal processes like pelleting
6 and **7**	Heat-stable (flavour loss of up to 10%)
8,9,10	Under high-temperature conditions (<95°C), minimal flavour loss (approximately 2-5%) occurs as a result of the inherent characteristics of the flavour ingredients.

INCLUSION RATE

200 g/t final feed
If the feed undergoes expansion (~120°C) or extrusion (~150°C), the inclusion rate should be multiplied by 1.5.

- Cattle mineral feed: 400-500 g/t
- Piglet mineral feed (4%): 5.000 g/t
- Milk replacer: 150-200 g/t MR-powder
- Horse concentrate (muesli): 400 g/t
- Fish baits: 2.000 g/t of final bait

TARGET SPECIES

Also approved for Freshwater Fish, Marine Animals, Poultry and Rodents.