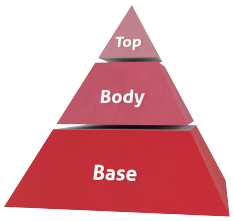
Bigarol Multifruit IPE

(SYM_268171, PHYT_50042) - Flavour type Red Fruit

PROFILE DESCRIPTION

Notes of fresh, fruity raspberry-strawberry, rounded off with ripe wild berries.



Topnote (Volatility): Strawberry
Bodynote (Character): Ripe wild berries
Basenote (Longlasting): Fresh, fruity raspberry

APPLICATION

It can be perfectly used flavouring problem feeds in swine.

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 (**8**)!

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

HEAT STABILITY

Stability is ensured through the employed encapsulation technique, making it the ideal solution for mineral feed mixtures (heat-stable, **6**).

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.

- Piglet mineral feed (4%): 5.000 g/t
- Fish baits: 2.000 g/t of final bait

TARGET SPECIES

Also approved for Ruminants, Horses, Freshwater Fish, Poultry and Rodents.