

Bigarol Kirschcharom PE

(SYM_146915, PHYT_50004) - Flavour type Red Fruit (Cherry)

PROFILE DESCRIPTION

Sweet fruity cherry with red fruit (strawberry, currant, raspberry) vanilla rounding.

Topnote (Volatility): Sweet fruity cherry

Bodynote (Character): Redfruit

Basenote (Longlasting): Vanilla



APPLICATION

It is preferred in **piglet** and **swine** feeds. Due to a **special encapsulation technique**, it provides effective protection against aggressive feed components, making it highly recommended for use with challenging feeds, particularly **mineral-based ones**.

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

Thanks to a specialized encapsulation technique, the flavour remains highly stable in mineral feeds (heat-stable, **8**).



- 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.

ADDITIONAL INFO

Interesting fact: It is loaded with 40% flavouring compounds - compared to Bigarol Raspberry PE (20%).

INCLUSION RATE

~100-150 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%): 4.000-5.000 g/t

TARGET SPECIES



Also approved for Ruminants, Horses, Poultry and Rodents.