

## **IMPORTANCE:**

Bypass fats are proven source of additive energy in the first part of lactation. They decrease an appearance of the lipomobilisation syndrome and weight loss of dairy cow. From preventing production diseases point of view, bypass fats contribute to reduction of ketosis, hepatosteatosis and hepatic coma, rumen disfunctions and infectious diseases. They reduce appearance of ovary atrophy and ovarian cyst syndrome.

**Formafat** is rumen protected with chemical bonds between Calcium and fatty acid molecules. These bonds need lower pH than it is in rumen (i.e. pH 3 as in abomasum) to be broken. **Formafat** increases daily milk yield, milk fat content and improves fertility.

## **ADVANTAGES:**

- 84% fat with 90% digestibility of fatty acids
- high content of palmitic acid
- cost effective source of bypass fat
- ME cattle 31 MJ
- NEL 21 MJ
- Calcium content is 90g/kg

## **FEEDING INSTRUCTIONS:**

0.3 – 0.75 kg per head and day for dairy cows in the first third to half of lactation

Feed material – calcium salt of palm oil fatty acids



Iraditional Czech producer

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