



PRODUCT DESCRIPTION – EnBac® N100

Description

EnBac® N100 is a powder containing biological nutrients and stimulants, which sustain and stabilise a healthy biomass in wastewaters.

EnBac® N100 contains:

- Minerals
- Vitamins
- Carbohydrates
- Amino Acids

How EnBac® N100 works

N100 works in both aerobic and anaerobic conditions. It provides the essential micronutrients to supplement the basic metabolic needs of the good bacteria required to degrade organic waste in wastewater treatment plants.

The Effects of Using EnBac® N100

N100 sustains and accelerates the growth of the biomass – this is particularly useful in applications where the incoming BOD level is unpredictable.

N100 helps to establish and maintain a healthy biomass quickly when starting or re-starting the flow into a wwtp.

N100 stabilises the biomass in toxic and nutrient deficient conditions.

N100 controls foaming and bulking caused by nutrient deficient conditions

How Safe is EnBac® N100?

When used as directed, EnBac® N100 is safe, harmless to people, clothing and the environment. EnBac® N100 is completely biodegradable.

Packaging

400 x 25g sachets

Storage

DO NOT FREEZE. Store in a cool, dry location. Do not inhale dusts. Avoid excessive skin contact.
MSDS available on request.

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