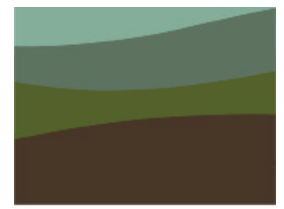


BIOSTACK

The world's first and only photosynthetic bacteria cultivated for use in unique formulations specifically for agricultural wastewater systems including effluent ponds.



BIOSTACK AP



BIOSTACK SL

EFFLUENT POND USE OVER 12 MONTH PERIOD (GUIDE ONLY)

1st Month (August)

Week 1
Biostack SL
10 LT

Week 2
Biostack SL
10 LT

Week 3
Biostack AP
4 LT

Week 4
Biostack AP
4 LT

Continue to use **BIOSTACK AP 4LT** once a week each month* until the herd is dried off and dairy shed is not in use, **or** if you notice signs of sludge build-up on the bottom of the pond when pumping out the liquid for fertiliser application, add 4L **BIOSTACK AP** every 2nd day until sludge build-up has diminished (not included in 12 month programme price).

May-July

10 LT
Biostack SL
Once a month

Non lactating period apply **BIOSTACK SL** once a month to keep a healthy bacteria population working in your pond. This is important as winter months have less sunshine hours and cooler temperatures which have a negative impact on the bacteria population.

August onwards

4 LT
Biostack AP
Weekly or Monthly

*Weekly or monthly dosing of **BIOSTACK AP**.

HANDY TIP

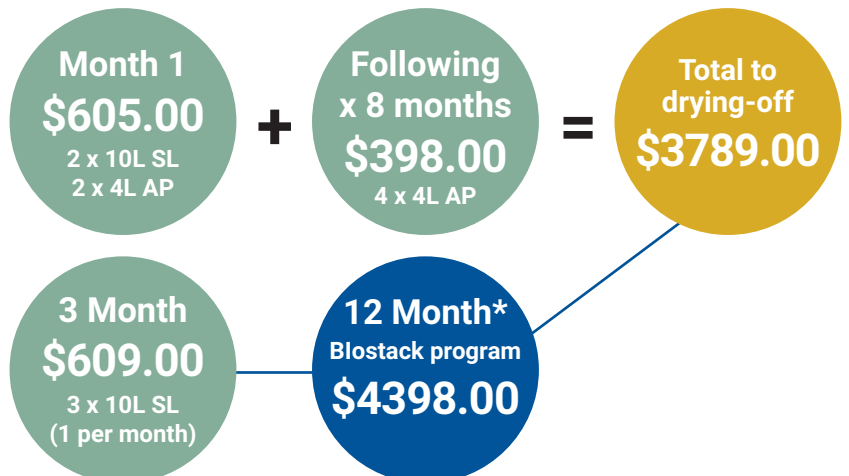
Best practice is to apply **BIOSTACK** down the yard drain into the effluent pond when possible, the shed drain typically has a high content of dairy shed chemicals in the water which effects the Biostack bacteria.

COST

Based on suggested retail:

BIOSTACK SL 10lt \$203.00

BIOSTACK AP 4lt \$99.50



MAINTENANCE

3 months over drying-off period

12 Month program

BIOSTACK is available from: Farmlands, PGGW, RuralCo, your local Independent Rural Supplier or Veterinary clinic. If you are having a problem sourcing **BIOSTACK** then contact your local AHD Ltd sales advisor or email sales@ahdltd.co.nz.

*Estimate only



NUTRITION DIVISION
Committed to providing sustainable farming products

www.ahdltd.co.nz