

BLOOD & BONE Based Fertiliser

Amgrow Blood & Bone based fertiliser is a pure organic source of nitrogen and phosphorus. The slow release of these organic nutrients will provide a sustained feed for plants and help improve the quality and quantity of flowers, fruit and vegetables. The organic content of blood and bone will also improve soil drainage, aeration and moisture retention.

Amgrow Blood & Bone based fertiliser is also an ideal pre-treatment for new garden beds. Digging it into the soil several weeks before planting distributes the blood and bone throughout the soil and allows time for the nutrients to become available for uptake by the plant.

The slow release and organic nature of **Amgrow Blood & Bone** makes it suitable for use with native plants – provided the directions are followed.

TYPICAL ANALYSIS	% w/v
Total Nitrogen (N)	3.2
As organic	3.2
Total Phosphorus	1.8
As citrate soluble	1.4
As citrate insoluble	0.4
Total Potassium (K)	0.1
As organic	0.1
Calcium (Ca) % as organic	4.8



Consumer Advice: www.amgrow.com.au 1800 063 619 P.O. Box 6390, Silverwater NSW 1811, Australia

Warning Statement

Do not swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin.

DIRECTIONS

Soak soil before applying **Amgrow Blood and Bone** evenly. Avoid contact with plants and water in well.

SHRUBS AND TREES

efore	Mix 30 grams with the soil at the
lanting:	bottom of the planting hole. Cover wit
	at least 10cm of soil before planting

Established: Spread 50 grams per square metre from 15cm away from the trunk to about 15cm past the drip line and water in well

FLOWERS AND VEGETABLES

Spread 50 grams per square metre prior to planting and mix well into the soil

FRUIT AND CITRUS

Spread 50 grams per square metre prior to planting and mix well into the soil

ROSES

Spread 50 grams per square metre prior to planting and mix well into the soil

LAWNS

Apply 100 grams per square metre in August and March. Rake into turf and water well

Water in well, immediately after application.

MEASUREMENT GUIDE

1 cupful = approximately 150 grams

KEEP OUT OF REACH OF PETS AND CHILDREN

Pet Safety: Some pets may be attracted to this product. To prevent consumption after application, rake into topsoil and water well.