



COMPOSITION:

	w/w
Total Nitrogen (N)	1.5%
Phosphorus (P)	1.0%
Potassium (K)	0.5%

Asilee is an organic soil conditioner rich in proteins, macro and micro elements. It is a recipe from a fusion of ancient knowledge and modern scientific studies in agriculture. Asilee can be used on all crops and is certified organic by ECOCERT with USDA & NOP standards.

ASILEE contains the following ingredients:

- | | |
|---|--|
| 1. Neem: Rich source of nitrogen | 10. Cashew: Source of potash |
| 2. Pongamia: Source of phosphorous also known to improve soil porosity | 11. Magnesium Ore Natural Mineral: Rich source of magnesium |
| 3. Mahwah: Rich source of potash | 12. Silica Natural Mineral: Rich source of micronutrients |
| 4. Castor: Rich source of potash | 13. Sesame: Rich source of proteins |
| 5. Mangium: Rich source of organic carbon | 14. Ginger: Source of organic carbon |
| 6. Shea: Source of phosphorous, potash & organic carbon | 15. Mustard: Rich in phosphorous, potash and micronutrients including natural sulphur |
| 7. Sal: Source of organic carbon | 16. Marigold extract: Rich source of organic carbon and phosphorous |
| 8. Turmeric: Rich source of organic carbon | 17. Palm: Rich source of potash |
| 9. Rock Phosphate Natural Mineral: Rich source of phosphorous | 18. Soya: Rich source of protein |

Asilee should always be tested on a small area on each crop and variety before applying to larger areas to ensure that there is no adverse reaction.

FIRST AID MEASURES:

Eye contact: Gently flush eyes with plenty of water for at least 15 minutes. Consult a physician if eye irritation persists.

Skin contact: Wash contaminated immediately with mild soap and water. Remove contaminated clothing and wash before reuse. Consult a physician if skin becomes irritated.

Ingestion: Rinse mouth thoroughly. Seek medical attention if irritation or symptoms persist.

Inhalation: Move person to fresh air. Seek immediate medical attention if exposure significant and breathing is difficult.

HANDLING & STORAGE:

Handling: Use protective clothing such as gloves, overalls, hats, gumboots, facemask or protective goggles. Avoid inhalation, skin or oral contact. Do not eat, drink or smoke during application. Wash contaminated skin and clothes.

Storage: Store in a tightly, closed original container / bag and in a dry, dark and well ventilated place. Keep out of reach of children, away from food, feed stuffs and animals.

DISPOSE BAG PROPERLY AFTER USE

LIMITED WARRANTY:

Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than that for the purposes indicated on the label. Neither manufacturer nor the seller should be liable for any injury or damage caused by this product as not all pesticides and fertilisers have been tested for compatibility. Liability cannot be accepted due to misuse, mishandling or any application not specifically described on the label. Efficacy of any mix will depend upon crop type and growth stage, pesticide concerned, climatic conditions, water volumes and various other factors.

APPLICATION RATE:

CROP	1ST APPLICATION AT THE TIME OF PLANTING KG/HA	2ND APPLICATION AT THE FLOWERING / FRUITING STAGE KG/HA
Floriculture Rose	2500kg	Top dressing 100kg after every four months
Cucurbitaceous Crops	500kg	
Cereals	300 - 400	
Pulses - Peas, Beans	300 - 400	
Fruits		
Banana / Mango	1250	1250
Avocado / Citrus	1000	1000
Pineapple	1250	1250
Onion, Garlic	500	
Fibres - Cotton	500	300
Oil Seeds	-	
Groundnut	300	
Soyabean	300	
Plantation Crops		
Tea, Coffee	1250 kg year	1000 kg 2 months
Sugarcane	1000 kg@ plantation	after germination
Home Gardens		
Lawns	25kg per 100 m ² every month	
Shrubs & Bushes	250 gm per plant every month	
Potted Plants	25 gm per pot every month	
Vegetables		
Chilli, Okra, Brinjal etc	500	



Manufactured by:
Nature Care Fertilisers Pvt. Ltd, India
ncfvita@gmail.com

Batch No:
Manufacturing Date:
Expiry Date:

10 KG

FOR AGRICULTURE USE ONLY



Approved Input for Organic Farming
as per NPOP Standards
Attested by Ecocert India Pvt. Ltd.
(NPOP/NAB/002)