## Material Safety Data Sheet Organics Alive - V-PK Granular Fertilizer

1	Product Name: V-PK Granular Fertilizer			
	HS Code: 3105.20	.00.00		
	Distributed and Guarantee	d by	Organics Alive LLC P.O. Box 95 Cardiff, CA 92007	
	Use and Application:		For soil application in agriculture and horticulture. Safe to apply on soil for grass/lawns/turfs or in furrow for horticultural, vegetable crops and ornamental plants as recommended.	
2	<b>Composition / Information</b> <b>Chemical Characterization</b> Organics Alive V-PK Granula composition. <b>Composition</b> Available Phosphates (P <sub>2</sub> O <sub>5</sub> ) Soluble Potash (K <sub>2</sub> O) Hazardous Ingredients	r Fertilizer is a dry g	ranular fertilizer product with the following	
3	Hazard Identification   Classification None   Special Advises for Humans and Environment   It is non-hazardous to Humans and other beneficial organisms including the honeybees and predators. However,			
4	avoid any direct contact with the product. Also keep the remaining product after use away from waters.   First Aid Measures   Advise to Physician Symptoms and Treatment:   No specific sickness symptoms are known.   General Advise Use general precautionary steps to avoid in-take and exposure to eyes.   Inhalation Non-hazardous in small quantity   Skin Contact Non-hazardous   Eye Contact Avoid and wash thoroughly with water   Ingestion Non-hazardous			
5	Fire-Fighting MeasuresExtinguishing MediaWater mist, foam, carbon dioxide and dry powderMeasures unsuitable for Safety ReasonsNoneProtective EquipmentUse general personal Protection gear			
6	Accidental Release Measures   Personal Protection Use general personal Protection gear   Environmental Protection Keep product away from human reach and waters   Cleaning/Disposal Waste resulting from the use of this product may be disposed of on a site or at an approved waste disposal facility.			
7	Handling and Storage Safety Precautions: Fire and Explosive Protect	Indling and Storage		
	Storage Conditions:		ickage only. Sealed packages can be stored for at least three years at	
	normal room temperature Advises for Storage with other products: Keep product in its original containers			

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PHYSICAL AND CHEMICAL PROPERTIES 8 Physical state: Dry granular form Color: Light pink Odor: very light smell pH: 7.2 Specific gravity: 1.1 at 27 deg C **Explosive Properties general:** None Solubility/Miscibility in Water Slowly soluble in water 10 Stability and Reactivity Stable under normal usage and storage conditions Hazardous Reactions None Hazardous Decomposition Products: None 11 **Toxicological Information** Skin irritation: rabbit Non-irritant Eve irritation: rabbit Non-irritant Skin sensitization: No sensitizing properties Effects after Repeated or Long term Exposition Not applicable Carcinogenicity, Teratogenicity, Effects on Reproduction Not applicable Practical Experiences Observations for Classification: None 12 **Ecological Information** Physical/chemical Leaves no residues or hazardous products Biological: Readily biodegradable Ecological Effects – Non-Toxic to aquatic organisms Acute toxicity / fish Non Toxic Toxicity to Honeybee Non Toxic Effects on water plants Non toxic Effects on Waste Water Treatment None 13 Disposal: As per the local disposal rules. Do not contaminate water streams, water bodies and food. Dispose the unused product and empty containers as per the local regulations for non-toxic substances. 14 Transport Information: Transport as per the regional and local transport regulations. Safe to transport by air, rail and road transportation under normal safety guidelines. **Regulatory Information** 15 Keep out of reach of children (Recommended) When using do not eat, drink or smoke Avoid contact with skin and eyes 16 Other Information: The purpose of the above information is to describe the product only in terms of health and safety requirements. The information given should not, therefore, be construed as guaranteeing specific properties or as a specification. Customers should satisfy themselves as to the suitability and completeness of such information for their own particular use.

September 2016