



# Specialty Fertilizer Report

Official

California Department of Food and Agriculture  
Feed, Fertilizer, and Livestock Drugs  
1220 N Street, Sacramento CA 95814  
(916)445-0444

Report No. 42017 JPK080 Followup # NYK048  
Date Sampled Apr 27, 2011 Date Reported May 17, 2011  
Sampled At [REDACTED]  
Sampling Method 1 - 1.1 LITER BOTTLE SUBMITTED  
Investigator Justin Petty (559) 417-9517

Manufacturer or Registrant JPK080 Unlicensed

NUEGN GARDEN EXPORTS  
P O BOX 12271  
MELBOURNE VIC 3000  
AUSTRALIA

Purchaser or Retailer

Dealer or Purchased From



Weight Cert. No.

Invoice No.

Lot No. 340810

Date Sale/Rec.

Vehicle ID

Amount Represented [REDACTED]

Labeled As PHOSPHOLOAD (0.3 - 0.7 - 0.1)

## RESULTS OF EXAMINATION

Assay	Guaranteed		Found
	Min	Max	
Nitrogen (N) - Total %	0.3		0.5
Phosphoric Acid (P2O5) - Available %	0.7		1.1
Soluble Potash (K2O) %	0.1		.50

Chlomequat Chloride - None detected. MDL 2ppm  
Daminoxide - 17800ppm  
Pacibutrazol - 20.6ppm  
Prohexadione - None detected. MDL 2ppm  
6-Benzylaminopurine - None detected. MDL 2ppm  
Uniconazole - None detected. MDL 2ppm

Violates Section 14681(a) of the Food and Agricultural Code: This fertilizing material is deemed adulterated because its labeling is misleading.

Violates Section 14682(d) of the Food and Agricultural Code: No person shall distribute an adulterated fertilizing material. A fertilizing material shall be deemed to be adulterated if it is a threat to public safety.

NOTE: This inventory has been placed under quarantine.

CC:

The manufacturer is responsible for product contents. This report is sent also to dealer and purchaser for information only. When referring to this report, please use Report Number.

July 11, 2011

Page 1 of 2

Assay Result