

dietary supplements, food, beverage, flavors and cosmetics.

		Certific	cate of Analysi	S		
Product Name	Nervonic Acid		Botanical Source	Acer trunca	tum Bunge	
Batch No.	ACNNA180413		Mfg Date/Expi Date	Apr 13 th . 2018/Apr 12 th . 2020		
Quantity	22KGS		Part Used	Seed		
Items		Specifications		Results		
Appearance		Yellow Brown Fine Powder		Complies		
Odor/Taste		Characteristics		Complies		
Partical Size		98% through 80 meshes		100% through 80 meshes		
Loss on Drying		≤10.0%		1.65%		
Ash		≤10.0%		1.01%		
Assay(Nervonic Acid)		90.00% GC		92.15% GC		
Heavy Metals		≤10 ppm		Complies		
As		≤1.00 ppm		Complies		
Pb		≤1.00 ppm		Complies		
Hg		≤1.00 ppm		Complies		
Cd		≤0.50 ppm		Complies		
Pesticide Residu	e			l .		
Acephate		<0.5 PPM		Complies		
Methamidophos		<0.5 PPM		Complies		
Parathion		<0.5 PPM		Complies		
PCNB		<10PPB		Complies		
Total of Plate Count		<10000CFU/g		120 CFU/g	120 CFU/g	
Yeast and Mold		<1000CFU/g		76 CFU/g		
Salmonella		Negative		Complies	•	
E.coli		Negative		Complies	Complies	
Storage/Packaging		Store in cool & dry place & Keep away from light. Storage temperature: -10° to 30° . 25kg in one type cardboard drum.				
Shelf Life		24 months when properly stored				
		ACNNA180413 ba	atch is qualified to deli	very according	to test report of certificat	
Conclusion		of analysis.	ass. To qualified to dell	. c. , according	to took report or certifical	
Report Date:		Apr 13 th . 2018	QC		Не Тао	