

## **Certificate of Analysis**

Date: JUN.02,2018

CALCIUM	PROPIONATE	Qua	antity:	5000kgs
C <sub>6</sub> H <sub>10</sub> O₄Ca		Description:		White Powder
20180602		Packing:		25kgs/bag
JUN.02,201	2018		biry Date:	JUN.01,2020
	FCCIV STANDARD			TEST RESULT
	Conform To Standard		CONFORM TO STANDARD	
	White Powder	White Powd		ler
	98.0 ~ 100.5%	100.20%		
y	≤ 1%	<1%		
	≤ 0.2%	<0.2%		
'b)	≤ 10 Ppm	LESS THAN 10 PPM		
	≤ 3 Ppm		LESS THAN 3 PPM	
	≤ 5.0%	3.8%		
	≤ 2Ppm		NONE	
	≤ 1Ppm	NONE		
	≤ 50Ppm	NONE		
)	6.0-9.0	8.1		
	≤0.003%	<0.003%		
	CONFORM TO FCCIV STANDARD			
	C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> C 20180602 JUN.02,20 y b)	20180602         JUN.02,2018         FCCIV STANDARD         FCCIV STANDARD         Conform To Standard         White Powder       98.0 ~ 100.5%         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         98.0 ~ 100.5%       98.0         90 $\leq 10$ Ppm $\leq 3$ Ppm $\leq 5.0\%$ $\leq 10$ Ppm $\leq 50$ Ppm $)$ $6.0$ -9.0 $\leq 0.003\%$ $\langle 0.003\%$ $\langle 0.003\%$ $\langle 0.003\%$	C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> Ca       Designation of the second s	$C_6H_{10}O_4Ca$ Description:         20180602       Packing:         JUN.02,2018       Expiry Date:         FCCIV STANDARD       Expiry Date:         Conform To Standard       CONFORM         White Powder       White Powder         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         98.0 ~ 100.5%       100.20%         \$ 10 Ppm       LESS THAN         \$ 2 Ppm       NONE         \$ 5.0%       3.8%         \$ 2 Ppm       NONE         \$ 0.003%       <0.003%

STORAGE: COOL AND DRY PLACE, AWAY FROM DIRECT SUNLIGHT

Analyst Meng Cheng

Checker Yun Li