

Allan Hancock College

800 South College Drive, Room M-207

Santa Maria, CA 93454

Client Code: 01-ALLANHA

Work Order #: W2016-08-20-006 Sample (s) Received: August 20, 2016

Report Printed: August 24, 2016

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Analysis Performed at:

Windsor, CA 95492

**Enartis USA** 

7795 Bell Road

## **Preliminary Analysis Report**

UN - R AG45083

> Brix 20.4 °Brix Refractometer\*

Tartaric Acid 0.586 g/100mL HPLC\* Malic Acid g/100mL 0.403 Enzymatic Lactic Acid None Detected HPLC\* Acetic Acid None Detected HPLC\* Organic Acid Profile Total 0.989 g/100mL HPLC\*

AG45084 UN - N

> Brix 19.8 °Brix Refractometer\*

Tartaric Acid 0.508 g/100mL HPLC\* Malic Acid 0.722 q/100mL Enzymatic Lactic Acid None Detected HPLC\* Acetic Acid None Detected HPLC\* Organic Acid Profile Total 1.230 g/100mL HPLC\*

AG45085 ST-R

> Brix 20.6 °Brix Refractometer\*

Tartaric Acid 0.562 g/100mL HPLC\* Malic Acid 0.372 g/100mL Enzymatic Lactic Acid None Detected HPLC\* Acetic Acid None Detected HPLC\* Organic Acid Profile Total 0.934 g/100mL HPLC\*

ST - N AG45086

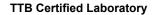
Brix 20.8 °Brix Refractometer\*

Tartaric Acid 0.474 g/100mL HPLC\* Malic Acid 0.351 g/100mL Enzymatic Lactic Acid None Detected HPLC\* Acetic Acid None Detected HPLC\* Organic Acid Profile Total 0.824 g/100mL HPLC\*

## **Preliminary Analysis Report (cont.)**

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AG45086 cont.





Testing Cert # 2509.01

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<sup>\*</sup> These test results are not currently covered by our A2LA Accreditation