

Organic Acids in Grape Juice on Allure™ Organic Acids

Peak List:

1. tartaric acid
2. malic acid

Sample:

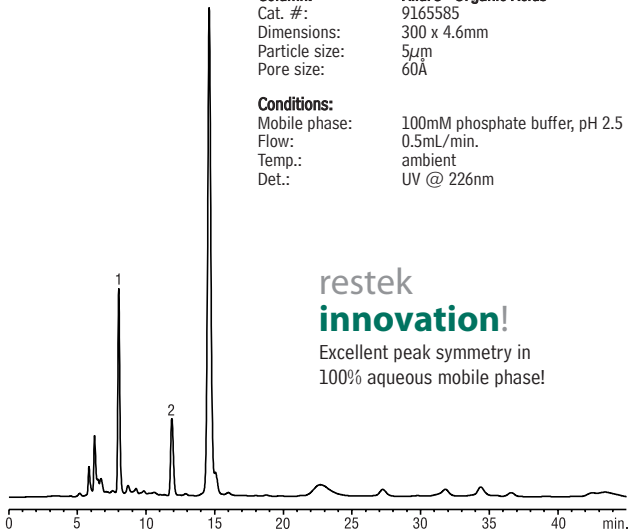
Inj.: 10 μ L
Conc.: grape juice:water (50:50, v/v)
Solvent: purified water

Column:

Allure™ Organic Acids
Cat. #: 9165585
Dimensions: 300 x 4.6mm
Particle size: 5 μ m
Pore size: 60Å

Conditions:

Mobile phase: 100mM phosphate buffer, pH 2.5
Flow: 0.5mL/min.
Temp.: ambient
Det.: UV @ 226nm



restek
innovation!

Excellent peak symmetry in
100% aqueous mobile phase!

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