

ABgene ALPS3000



Manufacturer: ABgene
Model Number: Alps3000
Web Address: www.abgene.com

The ALPS3000 is a next generation plate sealer. The instrument can seal 10 plates per minute, it is lightweight and compact. It has plate protection diagnostics to eliminate sample loss or damage, and touch screen operation with full parameter control.

Sealer: Commands

- ▶ **S()** - Seals the microplate.
- ▶ **?()** - Retrieve the status of the sealer.
- ▶ **C()** - Retrieves the temperature setpoint (in Celcius).
- ▶ **A(temperature)** - Sets the temperature setpoint (in Celcius) used for sealing.

temperature	Integer	Specifies the temperature (in Celcius) used for sealing. Range of values: 100 to 200 .
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- ▶ **F()** - Retrieves the actual temperature (in Celcius) of the sealer.
- ▶ **D()** - Retrieves the current sealing time in units of 10ths of a second.
- ▶ **B(time)** - Sets the the sealing time in units of 10ths of a second.

time	Integer	Specifies the sealing time. Range of values: 0 to 99 .
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- ▶ **E()** - Retrieve the error code.

Sealer: Errors

- ▶ **Error()** - Fatal or non-fatal sealer error.

ReTiSoft Inc.
 366 Revus Avenue, Unit 21
 Mississauga, Ontario, Canada, L5G-4S5
 Main: 647-724-2398 Europe: 33-9-7518-0225

Web: www.retisoft.ca Email: prodziew@retisoft.ca