



Programming New Test Parameters

Veratox® VIP for Cashew on the Neogen® Stat-Fax 4700/4701

To add this test to the program list, please perform the following steps.

1. Turn reader on and verify in ready mode. Press the manage tests button, then press the create tests button.
2. Name the test VIP Cashew, then click on the mode button, and change to regression.
3. On the differential filter button, select none.
4. Change the primary filter to 650nm.
5. Blank should be set to no.
6. Offset absorbance should be set to 0.200.
7. Select the lower right arrows twice to get to the final screen.
8. Click on the decimals button and enter 3.
9. Select the lower left arrows to go back to the previous screen.
10. Select standards and enter 6. Enter the concentrations of each standard which are: 0, 0.2, 0.5, 1, 2, and 5, then select done.
11. Select the axes button, and change it to $Y=\text{Logit}(\text{Abs})$ $X=\text{Log}(\text{Conc})$. The sandwich mode button will then appear, select yes.
12. For the normal, abnormal, and other controls, leave them on disabled.
13. Select the lower right arrows to return to the final screen.
14. Click on interpretation mode and change to normal. Click done, change units to ppm, and # sample replicates to 1.
15. To save the new parameters, press save. The test will now be added to the test library.

