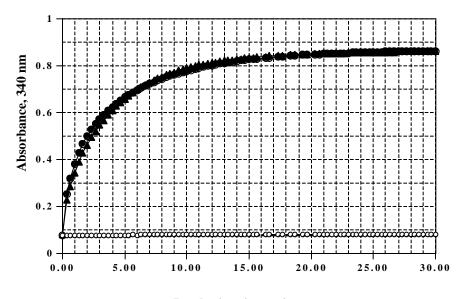
## $\label{lem:measurement} \begin{tabular}{ll} Measurement of Raffinose using the Megazyme Raffinose/Galactose Assay Kit (K-RAFGA). \end{tabular}$



Incubation time, min

**Procedure:** Standard assay format;

- Reaction (150 µg Raffinose) 25°C
- ▲ Reaction (150 µg Raffinose) 40°C

## **NOTE**:

The curves shown here are for the pure analyte in buffer. Interference by other components in some sample materials may increase the time for completion of the reaction.