



## CERTIFICATE OF ANALYSIS

**ChlorAC**

**1700-0132**

**Product:** ChorAC  
**Part Number:** 1700-0132  
**Lot Number:** 010018  
**Test Start Date:** 21 Oct 2010

**Primary Application:** Post-column analysis of carbamate pesticides

**Acceptance Criteria:**

1. pH =  $3.0 \pm 0.2$  @  $25 \pm 0.4$  ° C (for a 3% solution of ChlorAC).
2. No interfering peaks in blank.
3. There are 12 peaks with qualitative Carbamate Test Standard (1700-0063).

**Calibration Standard:** Carbamate Test Standard, **PN** 1700-0063, **LN** 908045

**Analysis Certified by:** *Jim Mung* **Date:** 27 Oct 2010

*VP Oper*  
Title

**ACCEPTED**  
PICKERING LABORATORIES, INC.  
QUALITY ASSURANCE