

# OMNI-Manure

A manure monitoring system with alarms and printable charts and reports



OMNI-Manure is part of the OMNI-4000 family of software. OMNI-Manure works with the Manure Level Sensors to accurately measure and monitor manure levels in manure storage tanks, pits, or lagoons.

OMNI-Manure determines the amount of manure accumulating over time by measuring the manure levels at different times of the day and then calculating the change.

Easy-to-read displays show you manure levels, manure level forecasts, and alarm levels. The powerful charting and reporting tools allow you to review and print manure level information for any previous period.

OMNI-Manure charts and reports can provide early warning of leaks or high manure-level conditions and proof of past manure levels. The information in OMNI-Manure can also help you plan and schedule manure spreading.

As with all OMNI-4000 software modules, you can export information to third-party software such as databases, spreadsheet programs, or reporting packages.

## Features

- ◆ Information at a glance
- ◆ Powerful charting and reporting tools
- ◆ Flexible information display
  - ◆ Imperial or metric
  - ◆ Height or volume
- ◆ Programmable alarms with notification and logging
- ◆ In-depth and easy-to-read user manual

## Other requirements and information

- ◆ OMNI-4000 software
- ◆ Manure Level Sensor

For more information about OMNI-Manure or other Phason products, contact your dealer or visit [www.phason.ca](http://www.phason.ca).

