Cropdata & Nvzdata
Software Release Notice 10

November 2013

Introduction

This document describes the amendments and enhancements that have been made to the software.

Content

1. **NVZ**

    a. The 'Livestock Manure Types' section has been modified to more fully cater for the 'Default Efficiency Values' that Autumn or Winter applications of Livestock Manure are subject to.

Type of Livestock Manure	%N taken up until 31st December 2011	%N taken up from 1st January 2012	%N taken up from 1st January 2014
Cattle Slurry	20%	35%	40%
Pig Slurry	25%	45%	50%
Poultry Manure	20%	30%	30%
Solid Manure	10%	10%	10%

    Note: After installing this update Users are **advised** to check their 2013 NVZ Reports.

    b. When recording Slurry Production, 'Weeks Housed' can now be entered.

2. **Reports**

    a. The NVZ Reports have been adjusted to take into account the modified Livestock Manure 'Default Efficiency Values'.

    b. The Spreading Land (Table 1) Report has been modified so that only one entry per field is shown if the field has been double cropped during the year.

3. **Stock Receipts**

    a. When entering Stock Receipts, the Suppliers Name is now maintained from one entry to the next.

Installation

1. Ensure that you have an up-to-date backup of Cropdata.
2. If you have not already done so install Version 9.0 as per the letter you were sent in Oct 2012.
3. From within Cropdata choose 'Help' -> 'Download Latest Update'.
4. Press 'Next' to proceed and 'Start to bring down and install the Update.
5. The password for the update is the word 'oats' in lowercase.
6. This update requires the .NET 4.0 Framework so it will download this (if it is not already present on your computer) before it goes onto the normal installation screen.
7. After installation you should check that you are running Version 9.008 ('Help' -> 'About Cropdata' will confirm).
8. Process Complete.

DISCLAIMER
Farmdata Limited assume no responsibility or liability for:

The results of any errors occurring during the update, not notified immediately to ourselves. Users failure to keep adequate numbers of complete backup sets should, for whatever reason at whatever time, it prove necessary to resort to restoring a backup. Any work required on the part of Farmdata to 'rescue' data etc, is chargeable under these circumstances.