



Current Feed Mill Imports by Software Type

Updated May 2015

Feed Mill Software	In MetaFarms
Agris*	Agris
Agris 9.4*	Agris 9.4
AgVance	Standard Ingredient Format
AgVantage*	AgVantage
AgVantage v2*	AgVantage v2
AgVision*	Standard Ingredient Format
AgVision v2*	AgVision v2
AgVision v3*	AgVision v3
Aussie Feed	Aussie Feed
BatchNet	Standard Ingredient Format
Control Systems Software, LLC	Standard Ingredient Format
CTN	CTN
Feed Digest	Feed Digest
Feed Mill Manager	Feed Mill Manager
Feed Mill Manager Charges Separate	Feed Mill Manager Charges Separate
Feed Office Pro/Easy Automation	Feed Office Pro/Easy Automation
Feed Pro (Agronix/Pella)	Feed Pro (Agronix/Pella)
FMM – 65	FMM – 65
FOD	FOD
Irely/Summit	Standard Ingredient Format
Invision	Invision
MAS90	MAS90
Mid-States Computer Systems	Mid- States Computer Systems
Oakland Feeds*	Oakland Feeds
Oakland Feeds Standard	Oakland Feeds Standard
Oakland Feeds 2	Oakland Feeds 2
Oakland Feeds FM305	Oakland Feeds FM305
Oakland Feeds - Remsen	Oakland Feeds – Remsen
Oakland Feeds - Stateline	Oakland Feeds – Stateline
Prairie States	Prairie States
Standard Diet Import	Standard Diet Import
Standard Diet Import (CSV)	Standard Diet Import (CSV)
Standard Diet Import Multi Mill (CSV)	Standard Diet Import Multi Mill (CSV)
Standard Ingredient Format	Standard Ingredient Format
Standard Ingredient Format Multi Mill (CSV)	Standard Ingredient Format Multi Mill (CSV)
Sudenga	Standard Ingredient Format
West Central 360	West Central 360

*Some software providers may require the software licensee (the feed mill) to upgrade to a new version of software so that the feed invoice data may be automated. There may be an additional fee to upgrade.

**Some manual file manipulation required from: Big Gain

Note: Customers are responsible for importing feed. Typically feed invoice files are emailed at the same time they are mailed. Could be daily/weekly depending on mill process, file is emailed to customer and then imported by customer on a regular schedule. MetaFarms recommends weekly at a minimum.