

ANR-8

## Tips for Calibrating Grain Yield Monitors—Maximizing Value of Your Yield Data

ANR-8-Table 2

<b>Table 2. List of Various Yield Monitors by Company.</b>		
<b>Company</b>	<b>Product Name</b>	<b>Website</b>
Ag Leader	2000, PF Series, InSight, EDGE, Versa, Integra, Compass, InCommand	<a href="http://agleader.com">agleader.com</a>
AGCO	FieldStar II/See FUSE technology	<a href="http://agcocorp.com">agcocorp.com</a> or <a href="http://fusesmartfarming.com">fusesmartfarming.com</a>
Case IH	Advanced Farming Systems (AFS)	<a href="http://caseih.com">caseih.com</a>
CLAAS	Quantimeter	<a href="http://claasofamerica.com">claasofamerica.com</a>
John Deere	GreenStar	<a href="http://deere.com">deere.com</a>
New Holland	Intelliview, FM-1000, and FM-750 (see Precision Land Management)	<a href="http://newholland.com">newholland.com</a>
Precision Planting	YieldSense™	<a href="http://precisionplanting.com">precisionplanting.com</a>
Topcon	YieldTrakk	<a href="http://topconpositioning.com">topconpositioning.com</a> or <a href="http://rdstec.com">rdstec.com</a>