

Insure Cereal FX4 Seed Treatment Calibration (G40 Applicator) – D10 Disc/#45 Core/16 Mesh Strainer (G40 Standard Nozzle Kit)

Wheat – @ 81.6 ml/bu (300 ml/100 kg)	
bu/min	ml/min
26	2,122
30	2,448
34	2,774
38	3,101
42	3,427

G40 Calibration – Insure® Cereal FX4 on Wheat D10 Disc/#45 Core		
Wheat (bu/min)	Chemical Flow	
	Pressure (p.s.i.)	D10 Disc/#45 Core (ml/min)
26.2	10	2,140
32.2	15	2,631
37.1	20	3,028
41.2	25	3,364

Barley – @ 65.3 ml/bu (300 ml/100 kg)	
bu/min	ml/min
30	1,959
34	2,220
38	2,481
42	2,743
46	3,004
50	3,265

G40 Calibration – Insure Cereal FX4 on Barley D10 Disc/#45 Core		
Barley (bu/min)	Chemical Flow	
	Pressure (p.s.i.)	D10 Disc/#45 Core (ml/min)
32.8	10	2,140
40.3	15	2,631
46.4	20	3,028
51.5	25	3,364

Oats – @ 46.3 ml/bu (300 ml/100 kg)	
bu/min	ml/min
44	2,037
48	2,222
52	2,408
56	2,593
60	2,778
64	2,963

G40 Calibration – Insure Cereal FX4 on Oats D10 Disc/#45 Core		
Oats (bu/min)	Chemical Flow	
	Pressure (p.s.i.)	D10 Disc/#45 Core (ml/min)
46.2	10	2,140
56.8	15	2,631
65.4	20	3,028

Insure® Cereal FX4
Seed Treatment

BASF
We create chemistry

Important Notes:

- Thoroughly agitate Insure Cereal FX4 using a slurry mixer or by circulating before applying.
- Settling can occur between uses.
- Make sure proper nozzles and strainers are installed.
- **The required units are D10 Disc/#45 Core/16 Mesh Strainer.**
- Close shutoff valves and keep air out of system between applications.
- Clean up with water after extended use.

Questions?

For more information contact your local BASF Sales Representative or call **AgSolutions®** Customer Care at 1-877-371-BASF (2273).

Insure® Cereal FX4

Seed Treatment

Always read and follow label directions.

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