

New seed varieties are produced by breeder institutions

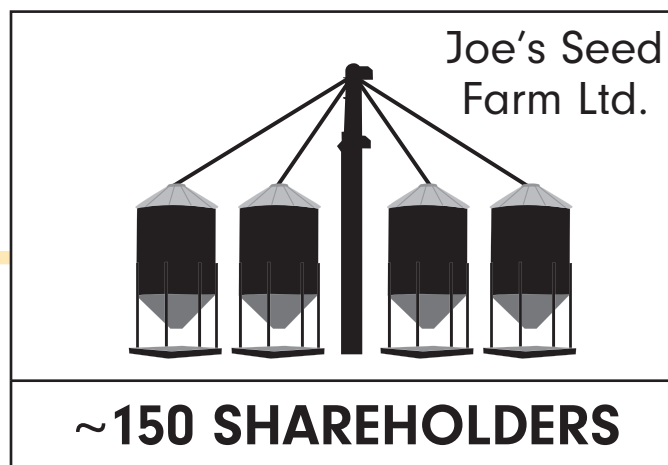


- CDC - Crop Development Centre - U of S
- AC - Agriculture and Agri-Food Canada
- Limagrain - France
- NDSU - North Dakota State University
- KWS - Germany
- Other international breeders

FP Genetics secures the rights to new varieties of seed from different breeders

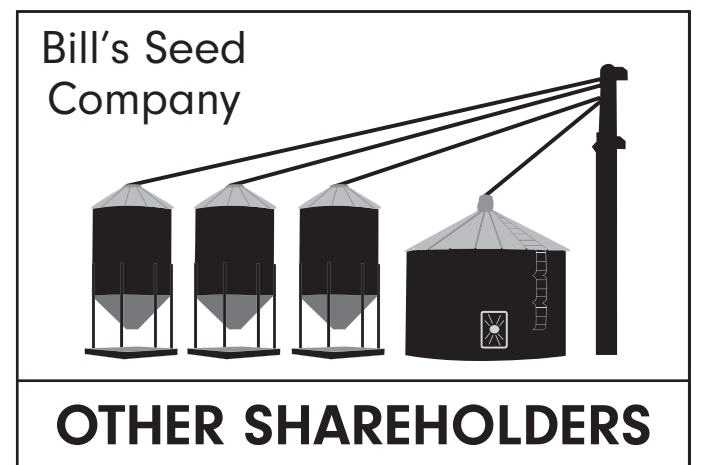


FP Genetics then distributes the breeder seed to select seed growers/shareholders



Shareholders sometimes sell certified seed to ag retail suppliers

Shareholders sometimes sell select, foundation, registered or certified seed to other shareholders



FP Genetics has wholesale agreements/partnerships with ag retail suppliers



FP Genetics shareholders then multiply the seed several generations:

Breeder → Select → Foundation → Registered → Certified  
And sell certified seed to farmers

Ag retail suppliers sell certified seed to farmers



Other shareholders sell certified seed to farmers

### Cereal Seed Generations

- 1 Breeder
- 2 Select
- 3 Foundation
- 4 Registered
- 5 Certified