

Product Tech Sheet

Viper Balansa Clover

Balansa clover is gaining popularity as more producers experience it's massive root systems and biomass! It is a very small seeded clover that is hollow stemmed and capable of producing very high amounts of nitrogen.

Balansa appears to be slower to grow and mature in the spring than some other legumes; however, it is builds its massive root system throughout late winter, and then explodes in above ground growth in midspring.

Viper is an earlier maturing balansa than some other varieties, making it a good fit for those who want to terminate early!



Seeding Method:	Broadcast, aerial or drill
Seeding Rate:	2-5# /acre in a mix
Seeding Depth:	1/4"
Seeding Dates:	8/15 - 9/25
Notes:	Be patient! It takes longer to see balansa in
	spring than most other species!

