

TagTeam® BioniQ®

TagTeam®

BioniQ®

JumpStart®

QuickRoots®

Optimize® LV

Cell-Tech®

Storage and Handling

The active ingredients in our inoculants are living organisms and require specific storage conditions to ensure viability and product performance.

To maintain product viability in packaging:

- Store all inoculants and treated seed under cool conditions, away from sunlight and direct heat sources.
- Minimize temperature fluctuations and avoid freeze/thaw cycles.
- Use before the expiration date. The expiration date is valid for unopened containers stored according to the conditions indicated.

Storage of peat-based inoculants

- Store in cool, dry conditions.
- May be frozen; if peat bags freeze, keep frozen until shortly before use.

Storage of granular inoculants

- Store in cool, dry conditions.
- Granular products have a 2-pallet stacking height.
- May be frozen; if granular inoculants freeze, keep frozen until shortly before use.
- If granular inoculant freezes, lumps may form, when using 18 kg bags, drop bags on each side prior to opening to break up any lumps.
- Screen granular product when filling tank or seed cart.

Storage of liquid inoculants

- Avoid freezing.
- Freezing liquid inoculants may result in damaged bladders, which can lead to contaminated product or problems with application.

Storage of wettable powder inoculants

- Store unopened containers in a cool dry place, less than 20 C or 68 F away from sunlight and heat sources.
- Minimize temperature fluctuations.
- Avoid freeze/thaw cycles.
- Use before expiration date.
- Expiration date is valid for unopened containers stored according to conditions listed above.

Storage of seed treated with wettable powder inoculants

- Store in cool, dry conditions.
- May be stored in unheated storage.
- May be frozen; if frozen, keep frozen until shortly before use.

If you would like more information or have questions, contact your local NexusBioAg Representative or visit nexusbioag.com

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