

Independent Sales Contractor Position

BioLynceus, Biological Solutions is presently expanding sales efforts in Colorado, Nebraska, Wyoming, and Montana. Our company has a need for experienced Sales Professionals who will vigorously pursue sales opportunities in:

Agriculture Turf Environmental

Earning Expectations

BioLynceus pays up to a 20% commission on all products sold. This commission rate applies to all products in all three major markets -- agriculture, turf, and environmental.

Each of BioLynceus' successful Independent Sales Contractors can be expected to sell at least \$250,000 worth of product per year.

While some sales are seasonal in nature, others are year round. The ability to mix sales across agriculture, turf, and environmental markets can greatly enhance consistency in revenue generation for the successful Independent Sales Contractor.

This opportunity provides qualified candidates an ability to create their own independent businesses representing proven, established products that are designed and tailored to meet the needs of three major markets.

Personal Requirements

The qualified candidate for Independent Sales Contractor will have experience developing and closing sales opportunities in a business-to-business environment. The role of the sales contractor includes generating and closing sales leads, managing client accounts and providing full customer service and client educational services as required to maintain and continue to resell the account. Qualified individuals will also need to be computer fluent and possess their own PC, in order to conduct business transactions and participate in corporate business activities. BioLynceus provides each of its Independent Sales Contractors with both initial product training and ongoing technical sales support. Collateral sales materials are also available.

Hiring Information:

All inquiries are to be directed to sales@BioLynceus.com - please send a current resume and cover letter.

To learn more about our organization, please visit:

<http://biolynceus.com>

