# OneStock Agricultural cooperatives



#### Why does a cooperative need an OMS?



Optimise the flow of heterogeneous & complex stock

O-□ ...... Improve & standardise the cooperative's order management processes

Improve farmer experiences with useful services like Click and Collect in 2 hours

### Serving farmers through greater operational efficiency

Agricultural cooperatives have unique stock challenges: a wide range of products – tens of thousands of references – from fertilisers and equipment to livestock, with different weights, volumes, hazards and logistical constraints.

Distribution is equally complex. Cooperatives operate many sales channels (technical sales staff, physical shops, e-commerce platforms, dedicated portals), stock points (shops, warehouses, factories, suppliers, external sellers), unloading methods (tipper, crane, flatbed) delivery services (standard, express, urgent Click & Collect or home delivery), and carriers with their own specificities and constraints.

An OMS simplifies, automates and optimises stock and order management in such an environment, benefitting both the cooperative, which will improve sales, support and logistics operations, and its members, through greater product availability and faster order fulfilment and returns, whatever sales channel they choose.

# **Trusted by industry leaders**



## **Key features of OneStock OMS**



Stock unification



Selection of best stock points & carriers



Centralisation of orders



Delivery Promise optimisation

#### The benefits for agricultural cooperatives:



of sales via e-commerce platform



Greater product availability with Ship from Store

OneStock @ onestock-retail.com



Reliable and precise delivery times via the Delivery Promise



More efficient customer service thanks to centralised order information

contact@onestock-retail.com

#### **Focus on OneStock OMS**

#### Omnichannel **Inventory visibility** customer experience Accurate, real-time Consistent shopping information about the experiences for customers availability and location of based on reliable delivery stock across your network. promises. **Analytics & reporting Order orchestration** KPIs to identify growth Algorithms ensure order oOL opportunities and processes are tailored to **One**Stock specific customer and improve operational business needs. efficiency. **Advanced Ship from Store Returns management** Multiple return options to Leverage your network of meet all customer needs, physical stores to enable rapid omnichannel order regardless of the sales channel fulfilment. used to place the order.