

AG-CHEM LABEL SOLUTIONS



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Inovar Packaging Group specializes in pressure-sensitive and extended content label solutions built for the demands of the agricultural and chemical markets. Our labels are designed to withstand exposure to sunlight, moisture, abrasion, and caustic materials, ensuring your critical information remains intact and legible in the toughest conditions.

▼ BENEFITS & SOLUTIONS

EXTENDED CONTENT BOOKLET LABELS

- Multi-panel constructions for regulatory data, multilingual instructions, and usage guidelines
- Ideal for EPA-registered products such as pesticides, fertilizers, herbicides, and seed treatments
- Formats include wraparound, fold-out, and peel-and-reseal styles that stay secure during distribution and use

HIGH-DURABILITY MATERIAL CONSTRUCTIONS

- Engineered for resistance to UV light, water, abrasion, and caustic chemicals
- Compatible with plastic jugs, drums, seed bags, sprayers, and flexible packaging formats
- Available in gloss, matte, and protective laminate finishes for legibility and longevity

REGULATORY COMPLIANCE READY

- Designed for GHS, BS5609, DOT, and EPA labeling standards
- Supports barcodes, batch codes, serialization, and variable data
- Clear hazard symbols and legally required content remain intact over time

SEED TAG & LABEL SOLUTIONS

- Designed to withstand field handling, dust, and environmental exposure throughout the supply chain
- Can include planting instructions, treatment details, lot codes, and regulatory compliance info
- Available in pressure-sensitive and non-adhesive formats (e.g., hang tags)

VERSATILE PRINT TECHNOLOGY OPTIONS

- Digital: ideal for variable data, multiple SKUs, and short runs
- Hybrid: perfect for vibrant color + embellishments at efficient scale
- Flexo: reliable high-volume production with precision and consistency

▼ SUSTAINABILITY & RECYCLABILITY

SUSTAINABLE LABEL OPTIONS FOR AG-CHEM PRODUCTS

- Inovar360™ recyclable label solutions compatible with PET containers
- Thinner films/papers, water-based inks, and eco-conscious adhesives to reduce impact
- Available materials with post-consumer waste (PCW) or PCR content

▼ LABEL TECHNOLOGY BUILT FOR AG-CHEM

Our labels are printed using the latest technology, ensuring long-term performance and on-label accuracy. Each project is custom-engineered based on:

- Product container type and shape
- Application method (manual or automated)
- Storage and usage conditions (humidity, exposure, abrasion)
- Regulatory, durability, and lifecycle requirements

TRUSTED ACROSS AG-CHEM APPLICATIONS:
CROP PROTECTION PRODUCTS, LAWN & GARDEN CARE, FERTILIZERS, HERBICIDES, SEED TREATMENTS, INDUSTRIAL CLEANERS, AG SPECIALTY PRODUCTS

