

FALL RESTORE

WITH HUMIC DG™ CHARX®

After a stressful growing season, lawns, athletic fields, and parks are ready to be effectively restored using The Andersons line of fertilizers featuring Humic Coated Urea (HCU™), an innovative nitrogen source bonded with potassium humate, and Black Gypsum DG®, a soil amendment providing calcium, sulfur, and carbon. This combination enhances nutrient efficiency and improves rooting, a key focus during fall fertility applications.

HUMIC DG™ CHARX®

50/50 blend of humic acid and biochar granules

HUMIC COATED UREA (HCU®)

Nitrogen granules bonded with potassium humate

BLACK GYPSUM DG®

Humic acid + gypsum granules featuring DG Technology

Humic DG™ CharX®

Humic DG CharX harnesses the power of humic acid and biochar in a 50/50 blend, providing the benefits of the more quickly-available humic acid and the long-term soil building qualities of biochar.

- The Andersons Dispersing Granule (DG) Technology provides hundreds of thousands of small particles of humic acid and biochar after exposure to water
- Delivers stable carbon to soil, increasing nutrient uptake, improving soil moisture retention, and building better permanent soil structure
- Contains karrikins, a family of bioactive compounds that stimulate root growth

Fertilizer with HCU

9-12-6 WITH HCU

Standard SGN starter/phosphorus fertilizer for use during overseeding and new turf establishment, with benefit also during aerification recovery. SmartPhos DG technology provides plant-available P over an extended period.

- Humic acid component improves soil physical and chemical characteristics
- Black Gypsum DG helps remedy excess soil sodium levels
- SmartPhos DG allows for lower use rates that traditional P sources

22-0-4 WITH HCU

Standard SGN fertilizer with calcium, sulfur, and 43% Black Gypsum DG for use in fall recovery situations. Nitrogen source is 50% HCU, containing 4.7% humic acid overall to improve soil health and promote root development.

- Product contains no filler; every granule has a benefit
- Improves nutrient uptake allowing for reduced N rates
- Black Gypsum DG helps remedy excess soil sodium levels



FOR MORE INFORMATION

Contact your local authorized distributor of The Andersons products, your Territory Manager from The Andersons, or call 800-253-5296.

[AndersonsPro.com](https://www.AndersonsPro.com)

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APPLICATION RECOMMENDATIONS

FALL OVERSEEDING

Designed to aid in germination and get new seeds off to a strong start.

MID-SEPTEMBER

9-12-6 with HCU at 6.0 lbs./1000 sq. ft.

Humic DG CharX at 4.0 lbs./1000 sq. ft.

MID-OCTOBER

22-0-4 with HCU at 3.5 lbs./1000 sq. ft.

FALL MAINTENANCE

Designed to increase the efficiency of fall fertilizer applications.

MID-SEPTEMBER

22-0-4 with HCU at 3.5 lbs./1000 sq. ft.

Humic DG CharX at 4.0 lbs./1000 sq. ft.

MID-OCTOBER

22-0-4 with HCU at 3.5 lbs./1000 sq. ft.

PRODUCT SPECIFICATIONS

	Humic DG™ CharX®	9-12-6 with HCU®	22-0-4 with HCU®
Description	Organic Soil Amendment (Humic DG + biochar)	Fertilizer + Humic Acid	Fertilizer + Humic Acid
OMRI Listed	Yes	No	No
Product Code	10003605	10005895	10005848
Product Size	SGN 200	SGN 240	SGN 240
N Source	N/A	Humic Coated Urea (37%)	Humic Coated Urea (50%)
Application	1-4 lbs./1000 sq. ft.	4-8 lbs./1000 sq. ft.	3.5-4.5 lbs./1000 sq. ft.
Packaging	40-lb. bag 50 bags/pallet	50-lb. bag 40 bags/pallet	50-lb. bag 40 bags/pallet



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FALL RESTORE

WITH REJUVASOIL®

After a stressful growing season, lawns, athletic fields, and parks are ready to be effectively restored using The Andersons line of fertilizers featuring Humic Coated Urea (HCU™), an innovative nitrogen source bonded with potassium humate, and Black Gypsum DG®, a soil amendment providing calcium, sulfur, and carbon. This combination enhances nutrient efficiency and improves rooting, a key focus during fall fertility applications.

REJUVASOIL®

All-natural soil enhancer
(with microbe package)

HUMIC COATED UREA (HCU®)

Nitrogen granules bonded
with potassium humate

BLACK GYPSUM DG®

Humic acid + gypsum granules
featuring DG Technology

RejuvaSoil™

- Contains Humic DG™, BioChar DG™, and a beneficial microbial package
- Ideal for improving degraded or compromised soils
- Increases soil microbial populations, adds organic matter to soil, and improves nutrient efficiency
- Results in better soil nutrient and water holding capacities
- Can be used with all turfgrass species

Fertilizer with HCU

9-12-6 WITH HCU

Standard SGN starter/phosphorus fertilizer for use during overseeding and new turf establishment, with benefit also during aerification recovery. SmartPhos DG technology provides plant-available P over an extended period.

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- Black Gypsum DG helps remedy excess soil sodium levels
- SmartPhos DG allows for lower use rates that traditional P sources

22-0-4 WITH HCU

Standard SGN fertilizer with calcium, sulfur, and 43% Black Gypsum DG for use in fall recovery situations. Nitrogen source is 50% HCU, containing 4.7% humic acid overall to improve soil health and promote root development.

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APPLICATION RECOMMENDATIONS

FALL OVERSEEDING

Designed to aid in germination and get new seeds off to a strong start.

MID-SEPTEMBER

9-12-6 with HCU at 6.0 lbs./1000 sq. ft.
RejuvaSoil at 3.0 lbs./1000 sq. ft.

MID-OCTOBER

22-0-4 with HCU at 3.5 lbs./1000 sq. ft.

FALL MAINTENANCE

Designed to increase the efficiency of fall fertilizer applications.

MID-SEPTEMBER

22-0-4 with HCU at 3.5 lbs./1000 sq. ft.
RejuvaSoil at 3.0 lbs./1000 sq. ft.

MID-OCTOBER

22-0-4 with HCU at 3.5 lbs./1000 sq. ft.

PRODUCT SPECIFICATIONS

	RejuvaSoil®	9-12-6 with HCU®	22-0-4 with HCU®
Description	All-Natural Soil Amendment	Fertilizer + Humic Acid	Fertilizer + Humic Acid
OMRI Listed	No	No	No
Product Code	10007960	10005895	10005848
Product Size	SGN 200	SGN 240	SGN 240
N Source	N/A	Humic Coated Urea (37%)	Humic Coated Urea (50%)
Application	3-5 lbs./1000 sq. ft.	4-8 lbs./1000 sq. ft.	3.5-4.5 lbs./1000 sq. ft.
Packaging	35-lb. bag 50 bags/pallet	50-lb. bag 40 bags/pallet	50-lb. bag 40 bags/pallet



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