

BULK CATTLE FEED INGREDIENT

Bakery Feed Mix

A high-energy, high-fat corn replacement — delivered ready to mix and feed.

~16% **CRUDE FAT**
dry-matter basis

About four times the fat of corn — built right in, no matter how the corn is processed.

01
More fat than corn

Corn runs ~4% fat whether it's whole, rolled, or flaked — processing never adds fat. Ours runs near 16% on our lab analysis. That's energy-dense fat you'd otherwise buy as added tallow or oil, useful when rationed correctly.

02
Energy that competes

~94% TDN on our lab analysis — above dry-rolled corn (~88%) and comparable to steam-flaked corn, without the flaker, steam, fuel, or rolls.

03
Ready to feed

Milled to 1" or less. No grinding, rolling, or steam-flaking — it mixes straight off the truck. None of the processing cost that never shows up on the corn invoice.

HEAD-TO-HEAD VS. CORN

ANALYTE (DM BASIS)	OUR BAKERY FEED	DRY-ROLLED / CRACKED	STEAM-FLAKED CORN	CORN SILAGE
Crude Fat	~16%	~4%	~4%	~3%
TDN (energy)	~94%	88%	~95%	~70%
Crude Protein	~10%	~9%	~9%	~9%
Processing before feeding	None	Roll	Steam & flake	Chop & ensile
Added processing cost / ton	\$0	~\$10–16	~\$12–18	~\$15–25

Bakery values from current-year SDK Laboratories (Hutchinson, KS) analysis. Corn reference values per NASEM *Nutrient Requirements of Beef Cattle* (2016) and university extension tables: dry-rolled corn ~88% TDN; steam-flaked ~95% TDN; corn silage ~70% TDN. Flaking raises corn's energy but adds no fat — corn grain carries ~4% fat in every form. Corn silage is a higher-moisture forage; values shown dry-matter basis for comparison. Processing-cost ranges are published industry estimates and vary with operation size — ours is zero. Product delivers at ~81% dry matter (under 20% moisture) with under 1% paper & plastic.

A high-energy corn replacement — with the fat already built in.

Formulate it as a partial corn replacement and pick up energy and fat at the same time. Lab energy compares closely with steam-flaked corn, runs above dry-rolled corn, and brings about four times the fat — best balanced with your nutritionist for total fat, starch, fiber, and dry matter.

Corn gets processed. Ours arrives ready.

The processing gap

✓ Bakery Feed — mix & feed

Arrives milled to 1" or less. Straight into the mixer, no extra step, no added equipment time.

✗ Corn — processed for full value

Corn's energy is improved by grinding, rolling, or steam-flaking — an added step that burns labor, energy, and machine time on every load.

✗ Corn — processing shrink & cost

That extra handling is real money per ton that never shows up on the corn invoice. Ours has none of it.

Proven & consistent

✓ Independently lab-verified

Routine analysis through SDK Laboratories (Hutchinson, KS). Numbers hold tight, load to load.

✓ Already fed at scale

In steady use at area cattle feedyards as a corn-replacing energy source.

✓ Steady, dependable supply

Built to run multiple loads a week, every week — not a one-off.

✓ Consistent spec

~81% dry matter, under 20% moisture, less than 1% paper & plastic. Milled 1" or less.

Put it to work in your ration.

Samples, full lab analysis, and a nutritionist data sheet available on request. Let's line up a load.

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SOURCES & BASIS

Bakery feed analysis — SDK Laboratories (Hutchinson, KS), CA Cattle BRD bakery feed reports, current-year 2026. Official guaranteed analysis reported as-received per Texas Commercial Feed Rules; copy on request.

Corn grain & steam-flaked corn (TDN, fat, protein) — NASEM, *Nutrient Requirements of Beef Cattle*, 8th rev. ed. (2016).

Corn silage composition — university extension feed-composition tables (Ohio State Univ.; Univ. of Nebraska-Lincoln, BeefWatch).

Dry-roll & steam-flake processing cost — Cooper, Erickson et al., *The Professional Animal Scientist* 22:23 (2006), adjusted upward for current energy cost; plus published custom grind/mix rates.

Corn silage harvest & pack cost — Ohio State Univ. 2024 Custom Rate Survey; Nebraska Farm Custom Rates (2024), incl. inoculant, storage shrink & feed-out.

All composition/energy figures dry-matter basis unless noted. Processing-cost ranges are general industry estimates and vary with