





HOTSPOTS

Environmental Impacts Clearing land for agriculture causes deforestation in some areas. Improper management of soil, fertilizer, pesticides, water, and energy to grow feed causes pollution and affects workers, communities, climate, and natural resources.

Water Use Water use in feed cultivation and used in animal farm operations

can deplete water resources.

the farm.

Air Quality Chicken manure releases ammonia that causes air quality issues for workers and communities.

Workers may be exposed to dust,

chemicals, or other hazards on

Energy Consumption

Chicken housing operations use electricity and fuel which lead to climate change and pollution.

Labor Rights

Workers, especially women and migrants, may face labor issues including unfair pay.

Nutrition Management

Chicken manure releases greenhouse gases and can cause water pollution and climate change.

Animal Welfare Worker Health and Safety

Chickens may face health issues related to lack of adequate housing, proper nutrition, or proper transportation.

Antibiotic Use

Chickens may need antibiotics to treat disease but overuse can cause antibiotic resistance in humans and affect the environment.





STAR



KEY PERFORMANCE INDICATORS

