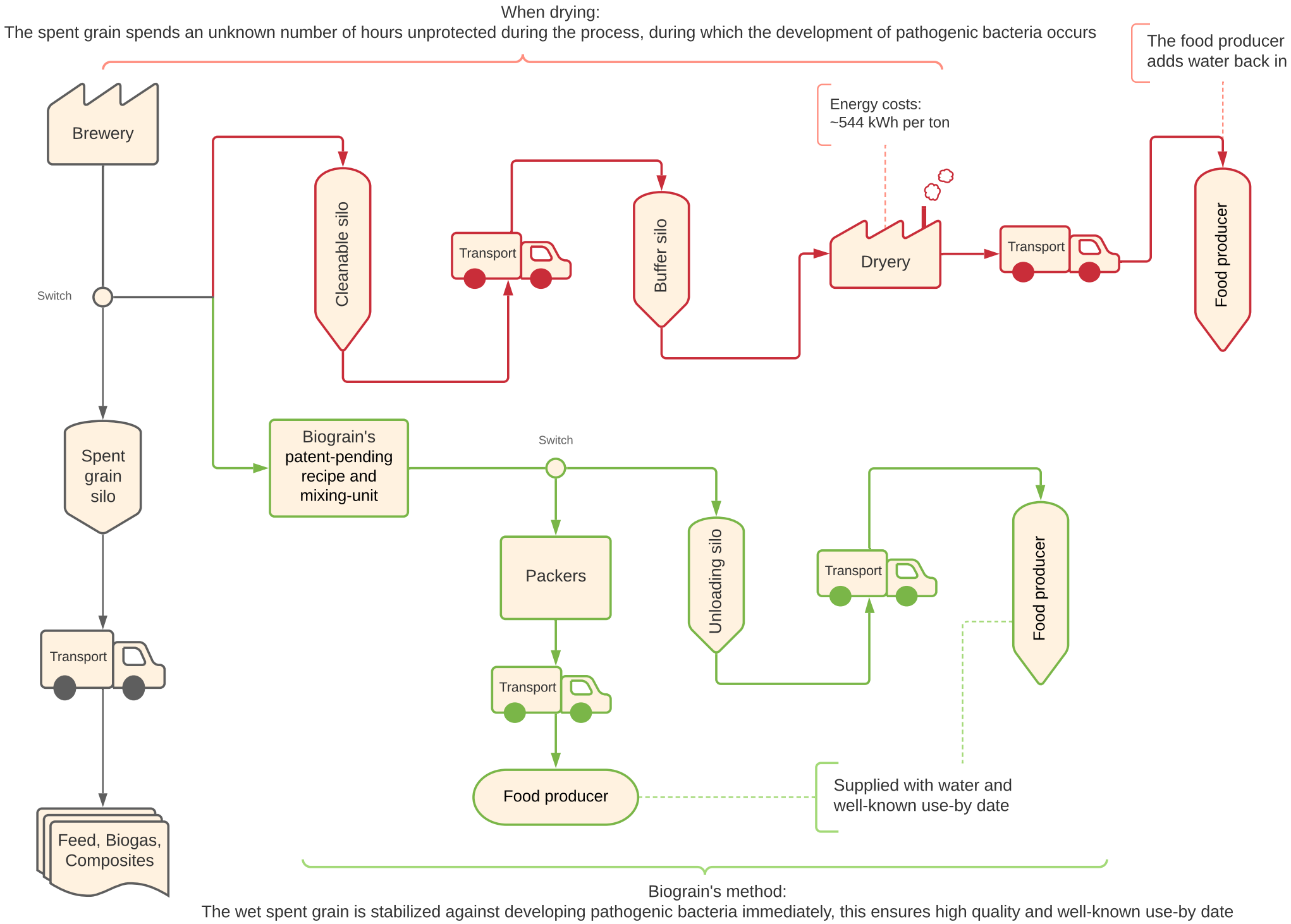
When drying:
The spent grain spends an unknown number of hours unprotected during the process, during which the development of pathogenic bacteria occurs
The food producer adds water back in
Energy costs:
~544 kWh per ton
Brewery
Switch
Cleanable silo
Transport
Buffer silo
Dryery
Transport
Food producer
Spent grain silo
Biograin's patent-pending recipe and mixing-unit
Switch
Packers
Unloading silo
Transport
Food producer
Transport
Transport
Food producer
Supplied with water and well-known use-by date
Feed, Biogas, Composites
Biograin's method:
The wet spent grain is stabilized against developing pathogenic bacteria immediately, this ensures high quality and well-known use-by date