

The present invention provides an apparatus and a method for spraying forage additives on harvested agricultural crops and includes a container of concentrated additive, an atomizing spray nozzle, a metering pump for supplying the forage additive to the spray nozzle and an electrical control for actuating the metering to provide a supply of concentrated additive to the spray nozzle as desired. In a preferred embodiment, the forage additive container is of a sufficiently small size that it contains less than three thousand milliliters of the concentrated additive for spraying on the harvested crop.