



Between two batches (when the whole flock is removed):

 On bare ground, before laying straw : 300g to 500g/m² depending on wetness and crusting of the floor

During a batch:

- On soiled bedding before mulching fresh straw : 300 to 500 g/m²
- On slatted floor: 100 g/m², 1 to 2 times / week

In prevention of heat stroke:

• On soiled bedding: 500g/m² in the morning to reduce fermentations

On spoil conveyor or pit:

• 250g/m² or per linear meter

 $^{ extsf{ iny Recommended}}$ amount for a batch in a building of 1000 m $^{ extsf{ iny 2}}$

 300 Kg for sanitary emptying + 75 Kg with the presence of animals (on 250 m² of free space between the chickens) = 375 Kg

What quantity of BIOSUPER should I use for 1 month?

	Surface area of the building	Amount by m²	Total amount
For sanitary emptying = (Surface area of the building)	>	\$ 300g/m²	=
Species (laying hens, turkeys)	>	100 or 150 or 250 g/m ²	=

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