

FEED PRESENTATION

Improve feed efficiency through feed presentation

EYES AND BEAK

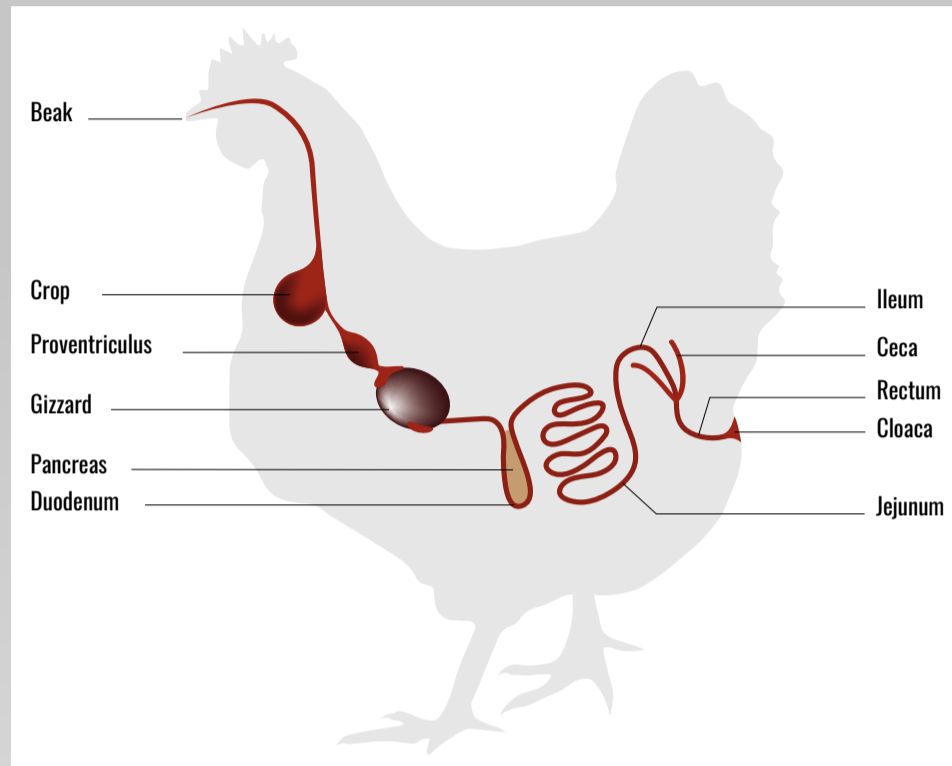
Feed particles choice and selection


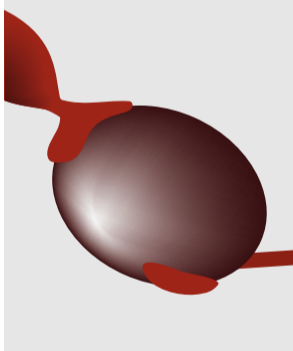

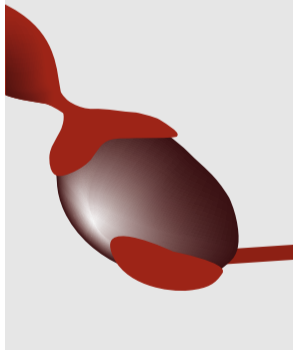
PROVENTRICULUS

Big particles stimulate secretion of HCL, pepsin and mucus

GIZZARD

Duration of stay according to particle size: Bigger particles = longer transit time and better pre-digestion
 > BETTER NUTRIENTS ABSORPTION BY THE INTESTINAL WALLS



	FEED PRESENTATION		GIZZARD DEVELOPMENT		NUTRIENT ABSORPTION / EGG WEIGHT / EGG PRODUCTION
Uniform coarse mash		>		=	+
Too fine mash		>		=	-

PARTICLE SIZE RECOMMENDATION

PARTICLE SIZE	MASH	CRUMB
< 0,5 mm	Max. 5%	Max. 5%
0,5 - 1,0 mm	10%	10%
1,0 - 2,0 mm	35%	15%
2,0 - 3,2 mm	40%	30%
> 3,2 mm	Max. 10%	Max. 40%