

PELLETS



LOOKING FOR CONSISTENT SIZING OF THE PELLETS AND MINIMAL DUST.

MASH



EVENLY DISTRIBUTED MIX OF PARTICLE SIZE, WEIGHING MORE ON THE MEDIUM, CRACKED SIZE
EVENLY DISTRIBUTED MIX OF THE DIFFERENT RAW MATERIALS
A SMALL AMOUNT OF WHOLE GRAIN
A MINIMAL AMOUNT OF 'DUST' SIZED PARTICLES

CRUMB



LOOKING FOR CONSISTENT CRUMB SIZE AND MINIMAL DUST.

NOT SURE? SPEAK TO THE LOGISTICS MANAGER OR OPERATIONS MANAGER.



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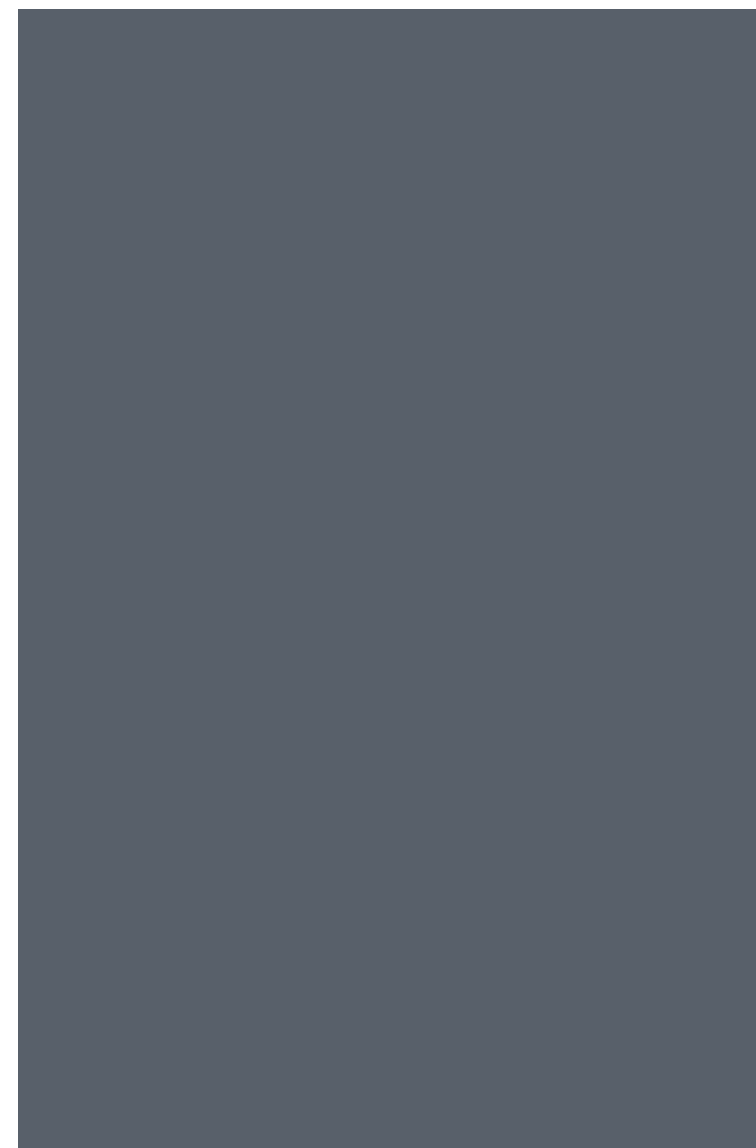


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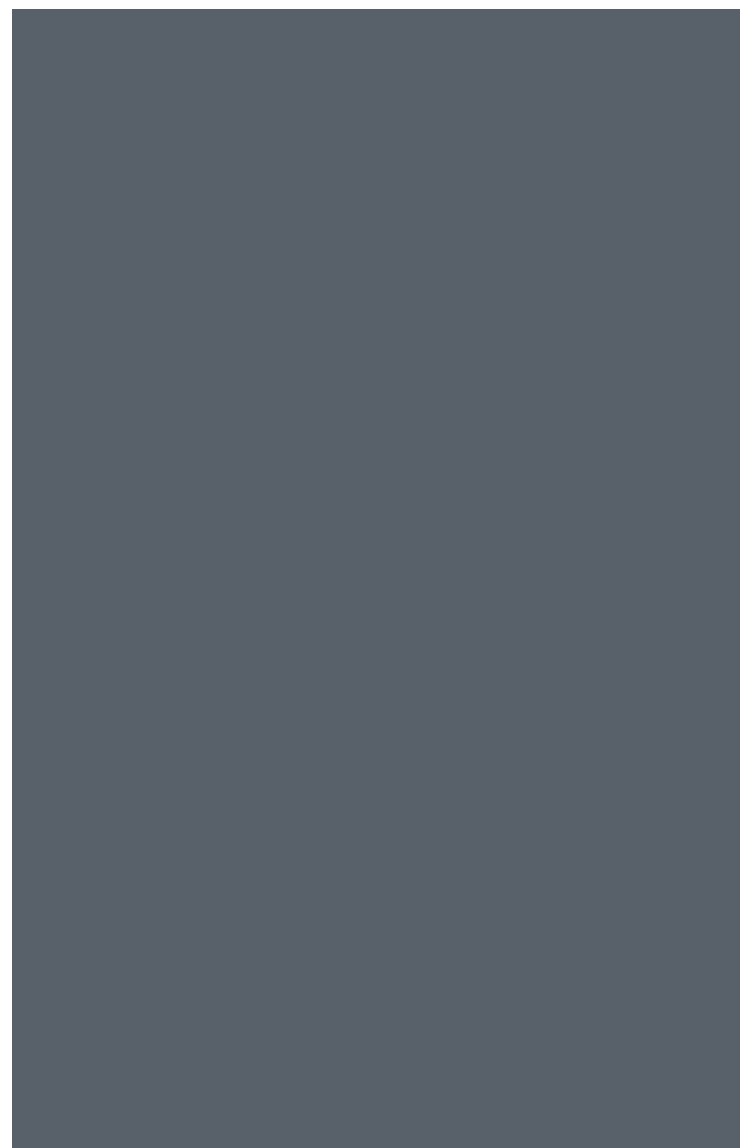
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VERY SHORT PELLET



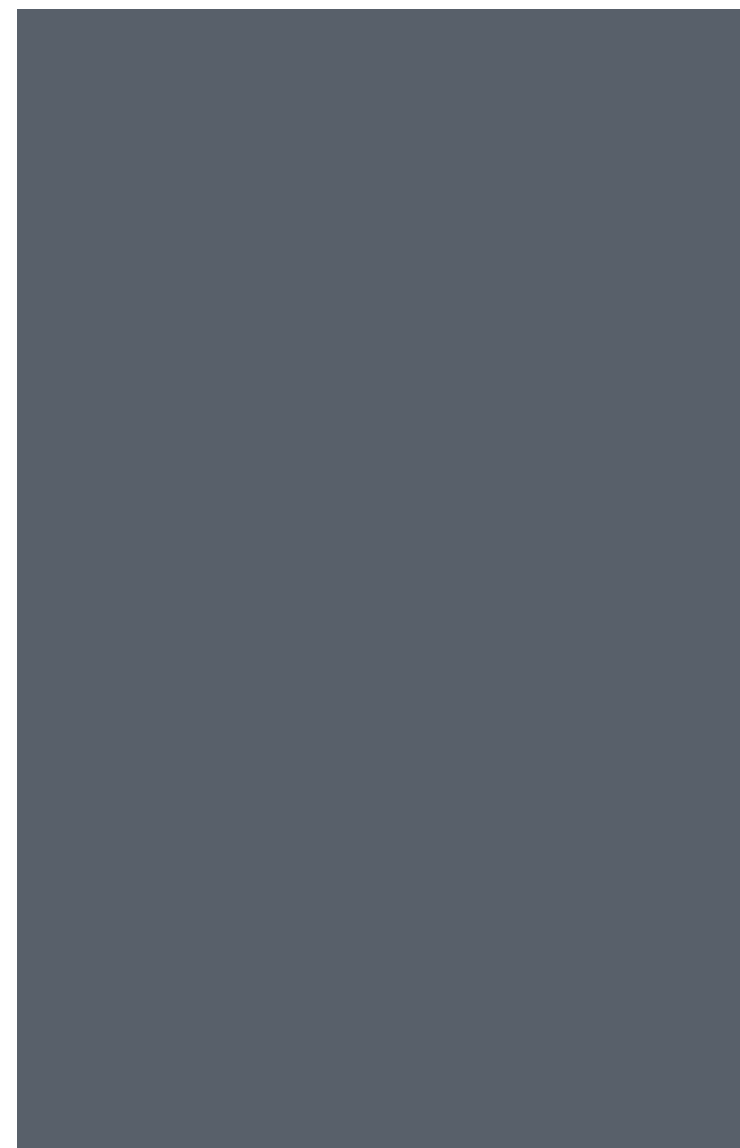
3-4MM

SHORT PELLET



4-6MM

NORMAL PELLET



6-8MM

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FINE CRUMB (0.7)



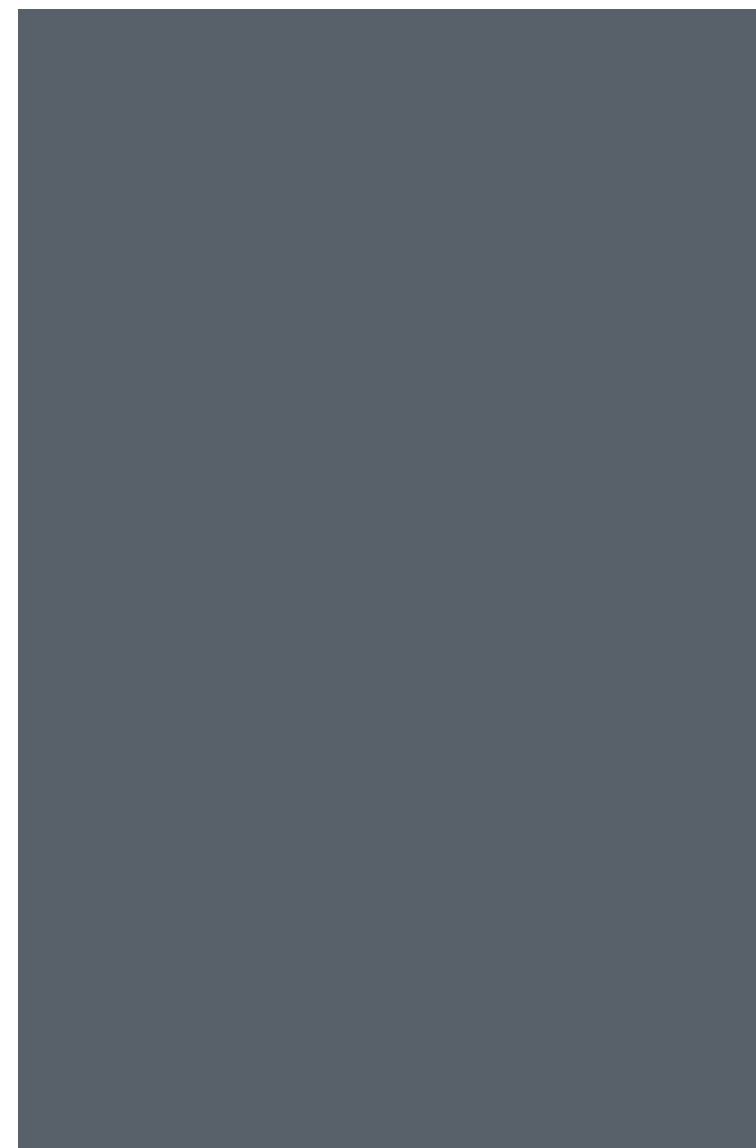
QUAIL

MEDIUM CRUMB (1.1)



CHICK & DUCK

COURSE CRUMB (1.6)



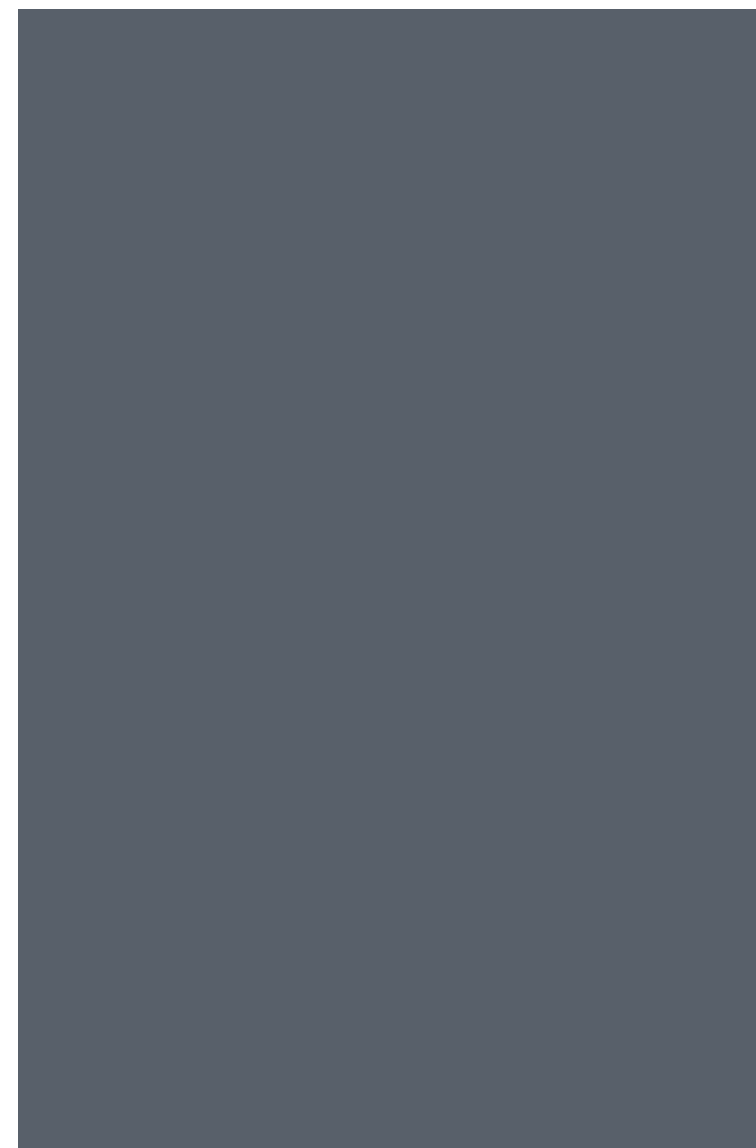
TURKEY

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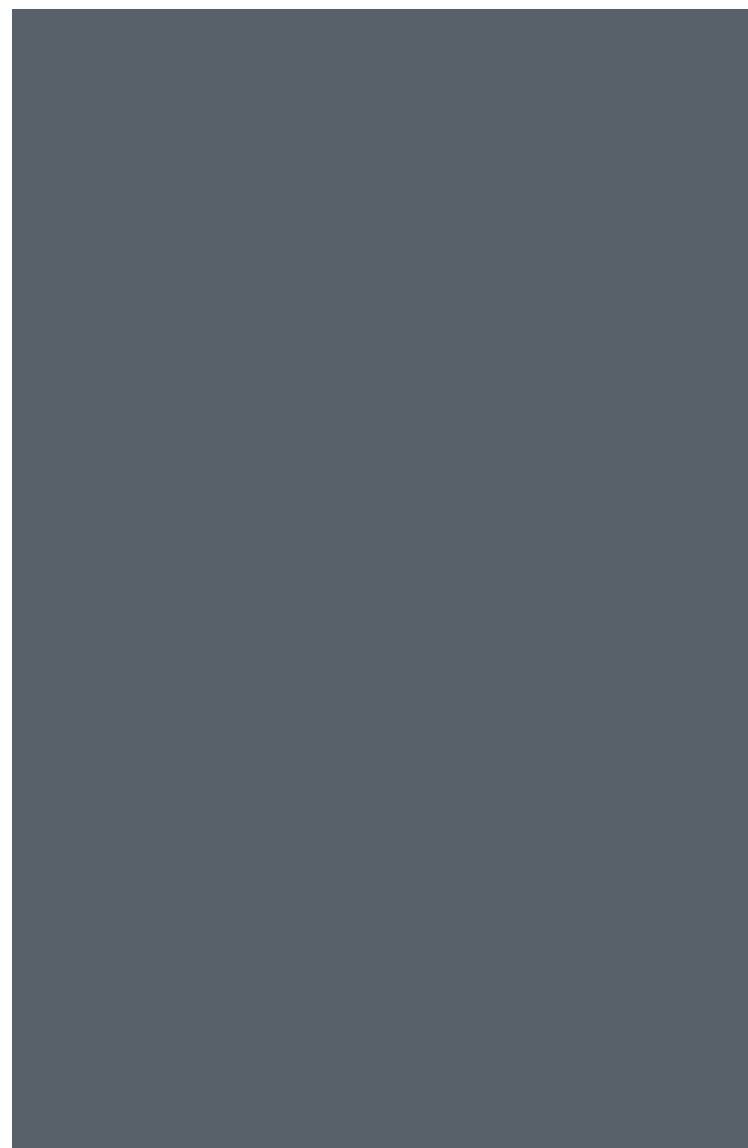
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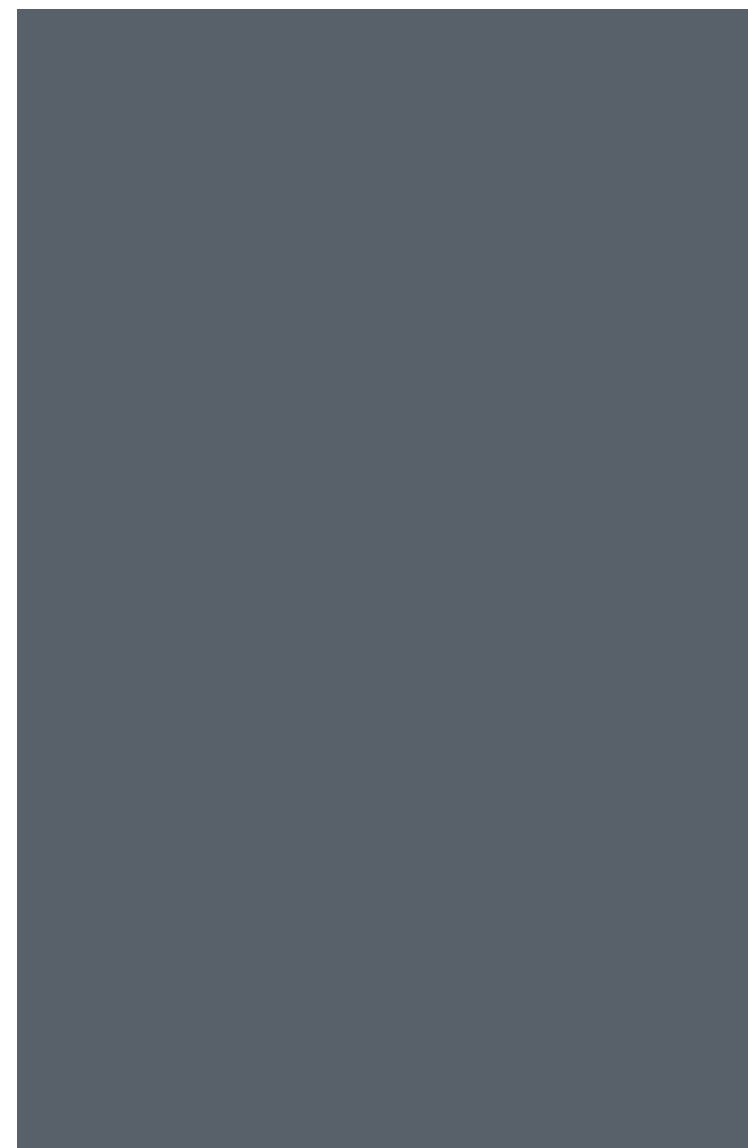
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SHORT PELLET



4-6MM

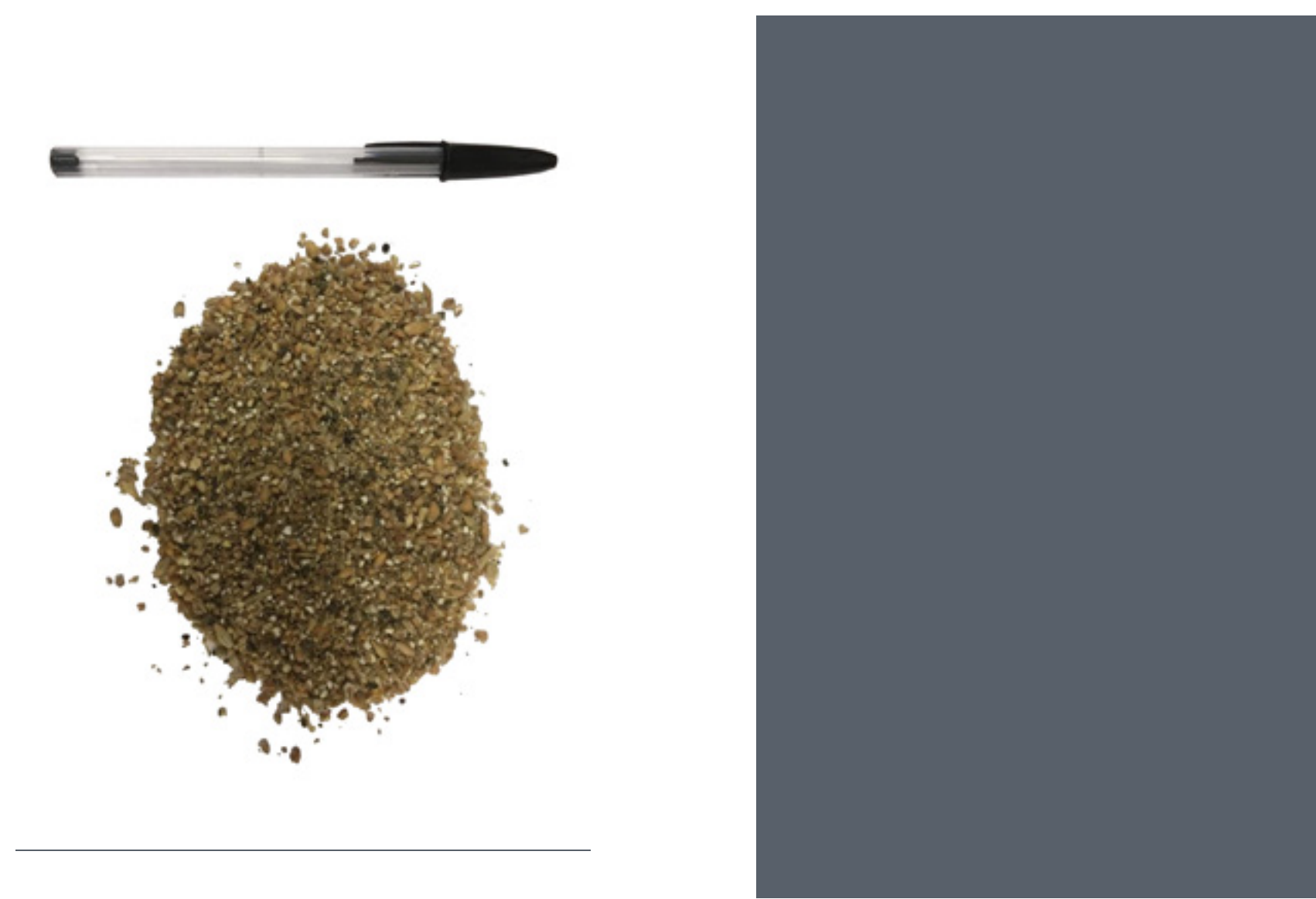
NORMAL PELLET



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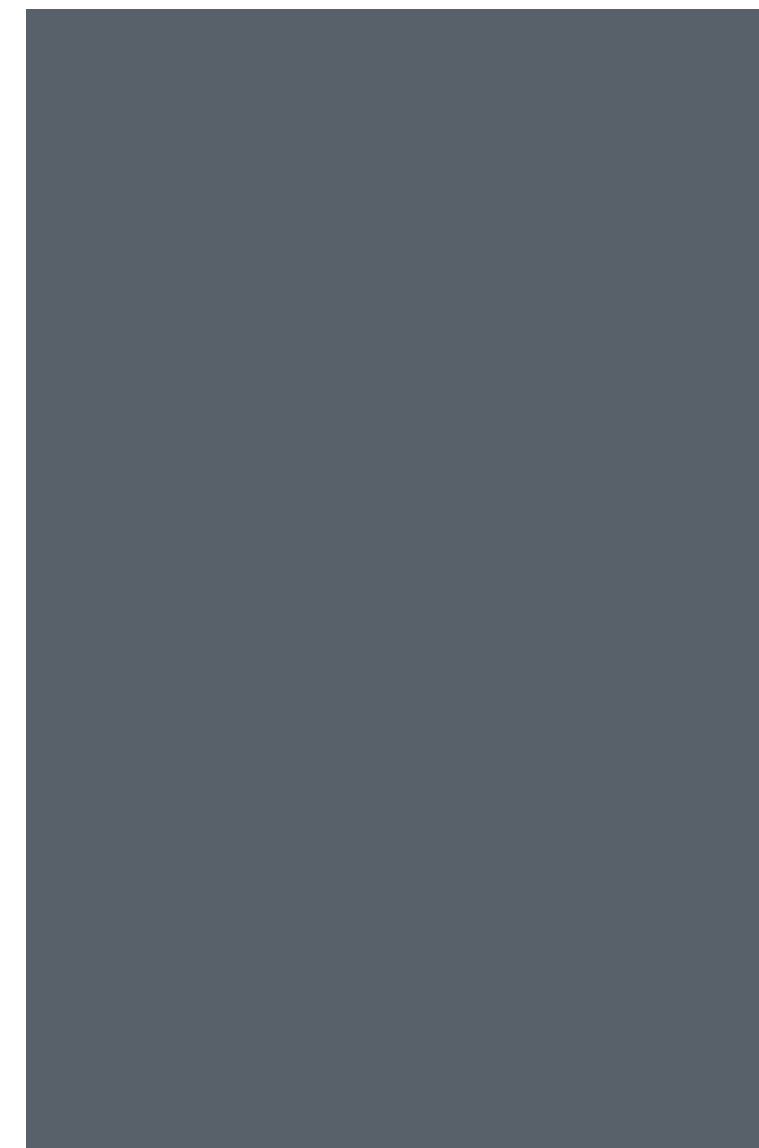
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WHAT DOES GOOD FEED LOOK LIKE?

MASH



Evenly distributed mix of particle size, weighing more on the medium, cracked size
Evenly distributed mix of the different raw materials
A small amount of whole grain
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CRUMB

Looking for consistent crumb size and minimal dust.

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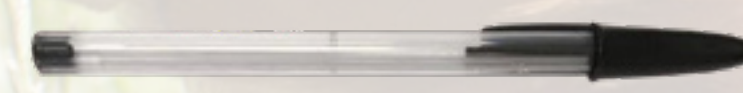
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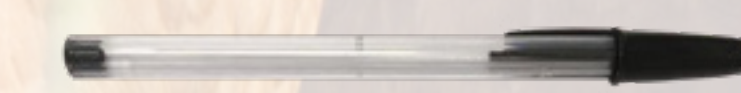
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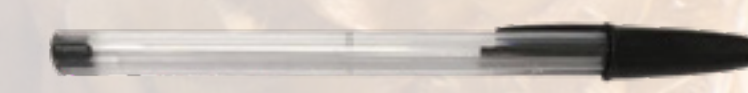
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CHICK & DUCK

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VERY SHORT PELLET (V) SHORT PELLET (S) NORMAL PELLET (N)



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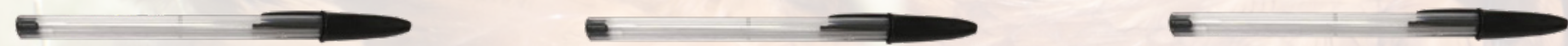
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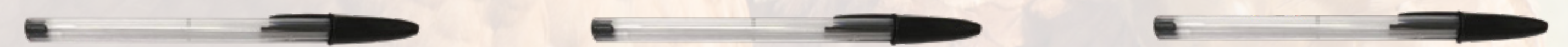


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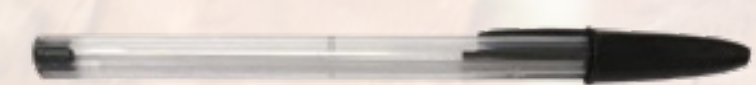
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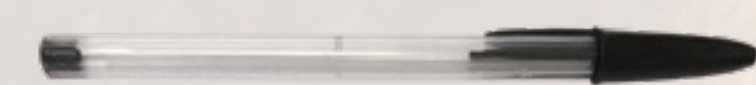


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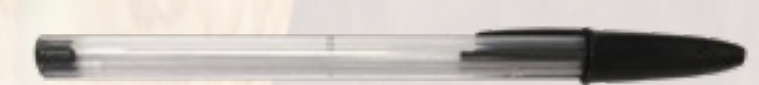
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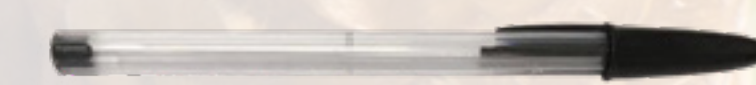
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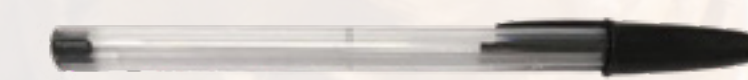
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