Aviform

RACING PIGEON

Application Plan 2027

Which product, which day – for every stage of the pigeon year. ● Drinking water ■ Add to feed ▭ Race day

Racing – Old Birds

Race Sat · basket Fri

Product	M	T	W	T	F	Race	S
Ultimate MAX	●	●	●	●	●		
Rapide ForteX4	●	●	●	●	●		
Calci-Boost HiD3				●			
Mycoform-T					●		
Prolyte						●	●
Protein Perform	■	■	■	■			
RocketFuel MCT			■	■	■		

Racing – Young Birds

Race Sat · basket Fri

Product	M	T	W	T	F	Race	S
Ultimate MAX	●	●	●	●	●		
Rapide ForteX4			●	●	●		
Calci-Boost HiD3				●			
Mycoform-T					●		
Prolyte						●	●
Protein Perform	■	■	■				
RocketFuel MCT			■	■	■		

Breeding

Product	M	T	W	T	F	S	S
Ultimate MAX	●	●	●		●		
Rapide ForteX4		●		●		●	
Calci-Boost HiD3		●	●	●			
Mycoform-T				●	●		
Prolyte						●	●
Protein Perform	■		■		■		■
Wheatgerm Oil		■	■		■	■	■
RocketFuel MCT				■			

Moulting

Product	M	T	W	T	F	S	S
Ultimate MAX			●		●		●
Rapide ForteX4	●	●	●	●			
Calci-Boost HiD3				●			
Mycoform-T		●					
Prolyte						●	
Wheatgerm Oil	■		■				
Protein Perform					■		

Resting

Thursday: clean water

Product	M	T	W	T	F	S	S
Ultimate MAX			●		●		●
Rapide ForteX4	●						
Mycoform-T		●					
Prolyte						●	
Wheatgerm Oil	■		■				

How much to use

● DRINKING WATER · PER LITRE

Ultimate MAX	10 ml
Rapide ForteX4	2.5 ml
Calci-Boost HiD3	2.5 ml (racing: per 2 L)
Mycoform-T	5 ml
Prolyte	5 g

■ FEED · PER KG OF CORN

Protein Perform	30 g
RocketFuel MCT Oil	2.5 ml
Wheatgerm Oil	2.5 ml

Notes & tips

Mix and match. Every Aviform drinking-water product can go in the same drinker, and the oils can be mixed together in the feed.

Protein Perform tip. Moisten the corn with a little RocketFuel MCT Oil first so the powder sticks.

Different race day? The racing weeks assume a Saturday race and Friday basketing. Shift the pattern to match your programme.

Red mite. Eradi-Mite can be added to the drinker alongside any product on this plan.

Lower-cost swaps. Force 12 DMG+ for Rapide ForteX4 (lower spec) · VitaFlight F1 for Ultimate MAX (less comprehensive) · Electroform for Prolyte (no probiotics).