FUEL FOR EXERCISE

COMES FROM THE NUTRIENTS IN OUR DIET



TOTAL NEEDS



 $70 \times 4 = 280g$ carbohydrate



70KG ATHLETE



MODERATE TO HIGH TRAINING DAY

(or pre intense day) (6g/kg/bw)

 $70 \times 6 = 420g$ carbohydrate



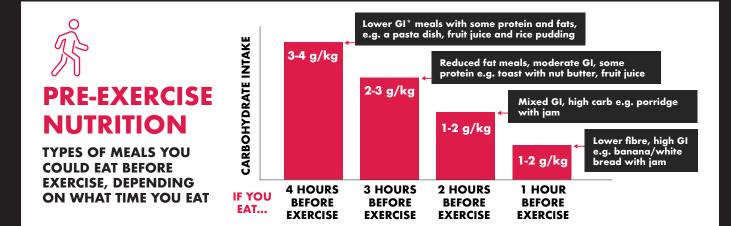
70KG ATHLETI



LONG DURATION OR VERY HIGH TRAINING DAY

(or leading up to endurance events) (8-12g/kg/bw)

 $70 \times 10 = 700g$ carbohydrate



*GI/Glycaemic index = a measure of how quickly a food causes our blood sugar levels to rise



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