Nutrition Programming w/ Strength Training

General Physical Preparedness/Hypertrophy Phase:

Carbohydrates - 5-7g/kg daily

Protein - 1.2-2.0g/kg daily split evenly over meals & snacks

Hydration – $0.5 \times \text{body}$ weight in lbs = $\text{oz/day} + 160 \times \text{per hour}$ exercise



Strength Phase:

Carbohydrates - 1-4g/kg 1-4 hours pre workout and 5-7g/kg daily

Proteins - 0.3g/kg post workout and 1.2-2.0g/kg daily split evenly over meals & snacks

Hydration – $0.5 \times \text{body weight in lbs} = \text{oz/day} + 16\text{oz per hour exercise}$

Power Phase:

Carbohydrates - 1-4g/kg 1-4 hours pre workout and 5-7g/kg daily

Proteins - 0.3g/kg post workout and 1.2-2.0g/kg daily split evenly over meals & snacks

Hydration – $0.5 \times \text{body}$ weight in lbs = $\text{oz/day} + 160 \times \text{per hour}$ exercise

Sports Specific Phase: JRTC

Carbohydrate loading pre event - 5-9g/kg daily 2-4 weeks prior

Hydration – $0.5 \times \text{body}$ weight in lbs = $\text{oz/day} + 160 \times \text{per hour}$ exercise

Sports Specific Phase: ACFT

Consume balanced meal or snack 1-4g/kg 1-4 hours pre event

Hydration – $0.5 \times \text{body weight in lbs} = \text{oz/day} + 16\text{oz per hour exercise}$

Recovery Phase:

Focus on balanced meals and snack

Hydration – $0.5 \times \text{body}$ weight in lbs = oz/day + 16oz per hour exercise

For more information, please visit Asparagus And Gold.com.