- per day.

 There is no rationale backed by research for supplementing with anything other than creatine monohydrate

- Moderate to high doses (5-9 mg/kg) ingested before and during exercise can increase endurance performance.
 This disage can cause side effects
 Lower doses of no more than 3 mg/kg can also boost performance w/o side effects

- Vitamin D plays a big role in maintaining the health and performance of an athlete
- times a week Vitamin D can also be found in foods like fatty fish (salmon, mackeral, or tuna), fortified milk, yogurt, soy milk, egg yolks, or fruit juice

- ANTIOXIDANTS

Important antioxidants for athletes are vitamins C and E
 These can be met through your daily diet or in the case of a deficiency, dietary supplements can be used to meet your needs
 Antioxidants help to minimize free-radical damage to skeletal muscle in order to reduce inflammation, muscle fatigue, and

- Iron is essential to the oxygen uptake in your body. It also helps to reduce heart rate and reduce lactate concentrations during exercise - Men and postmenopausal women should take 8 mg/day -Premenopausal women should take 18 mg/day

DIETARY **SUPPLEMENTS**

