



# Processing Potato Crop Nutrition Soil, Fertigated & Foliar Program

Yield 40-50 MT/ha (Loamy Sand - Silty Loam soils)

Knowledge grows



## Crop Stage

Pre-plant / Planting

Vegetative Growth

Tuber Initiation

Early Tuber Bulking

Mid Tuber Bulking

**YaraMila™**

**COMPLEX**  
Spread or band 800 kg/ha

**Yara Liquids**

**FLOWPHOS KZ #**  
250 L/ha banded 5x5cm  
away from tubers

**YaraVita™**

**GRAMITREL**  
3 L/ha

**KOMBIPHOS - 10 L/ha** for  
tuber number

**KOMBIPHOS - 5 L/ha** for  
tuber sizing

**KOMBIPHOS - 5 L/ha** for  
tuber sizing

**YaraVita™**

**BORTRAC**  
2 L/ha

**BORTRAC**  
2 L/ha

**YaraLiva™**

**TROPICOTE**  
300 kg/ha  
or

**YaraTera™**

**CALCINIT - 300 kg/ha** in multiple applications

**YaraRega™**

**13-2-21**  
200 - 300 kg/ha

**Unika**

**UNIKA PLUS**  
100 - 200 kg/ha

## Analytical Tools

**Leaf Analysis:** Collect 25-50 recently mature leaves @ 30cm plant height or when tubers are 50% final size  
**Petiole Analysis:** Collect 30-40 petioles every 10-14 days, starting @ 75% row closure and continue through bulking

# - **Do Not** apply FLOWPHOS rates > 30 L/ha with tubers. Split application volume & Band rate > 30 L/ha - 5cm to the side and 5cm deep.  
Note: If additional Phosphorus and Magnesium are required, apply during bed preparation to build soil levels.  
Please read label before application of any YaraVita product  
Disclaimer: The information contained herein is to the best of Yara's knowledge and believed to be accurate. For customised crop plans please contact your local agronomist.

Analytical Tools

Soil or Fertigation Application

Foliar Application