Certainly, here are two fertilizers commonly used for potatoes along with their points presented in a point-wise format:

1. \*\*Complete Potato Fertilizer (5-10-10):\*\*

- Contains a balanced ratio of nutrients, with 5% nitrogen (N), 10% phosphorus (P), and 10% potassium (K).

- Nitrogen (N) promotes foliage growth and overall plant vigor, crucial during the early stages.

- Phosphorus (P) supports root development, tuber formation, and overall plant energy transfer.

- Potassium (K) enhances tuber quality, disease resistance, and overall plant health.

- Ideal for potatoes during planting and early growth stages to encourage robust root and tuber development.

2. \*\*Sulfate of Potash (0-0-50):\*\*

- Contains a high percentage of potassium (K) with no nitrogen (N) or phosphorus (P), with a ratio of 0-0-50.

- Potassium (K) promotes tuber development, improves starch content, and enhances disease resistance.

- Helps potatoes develop strong, healthy tubers with good storage qualities.

- Best applied during the tuber initiation and bulking stages to maximize yield and quality.

- Particularly beneficial for soils deficient in potassium or when aiming to boost potassium levels for better potato yields.

Certainly, here are two fertilizers commonly used for cauliflower along with their points presented in a point-wise format:

1. \*\*Complete Cauliflower Fertilizer (10-10-10):\*\*

- Contains balanced nutrients with 10% nitrogen (N), 10% phosphorus (P), and 10% potassium (K).

- Nitrogen (N) supports leafy growth and overall plant vigor, crucial during the early stages.

- Phosphorus (P) aids in root development, flower formation, and overall plant energy transfer.

- Potassium (K) enhances disease resistance, flower quality, and overall plant health.

- Ideal for cauliflower during planting and early growth stages to encourage strong vegetative growth and robust flower development.

2. \*\*Calcium Nitrate Fertilizer:\*\*

- Contains calcium (Ca) and nitrogen (N) in varying ratios, often around 15.5% nitrogen and 19% calcium.

- Calcium helps prevent disorders like tip burn and hollow stem in cauliflower caused by calcium deficiency.

- Nitrogen promotes vegetative growth and helps maintain plant health.

- Best applied as a side dressing during the growing season to prevent calcium deficiencies and promote healthy plant development.

- Particularly beneficial in regions with acidic soils or where calcium deficiency is common.