

Sure, here are the chemical names for some of the fertilizers and their organic alternatives:

- Urea is an alternative for synthetic nitrogen fertilizers.
- Superphosphate is an alternative for synthetic phosphorus fertilizers.
- Ammonium nitrate is an alternative for synthetic nitrogen fertilizers.
- Muriate of potash is an alternative for synthetic potassium fertilizers.
- Monoammonium phosphate (MAP) is an alternative for synthetic nitrogen and phosphorus fertilizers.
- Triple superphosphate (TSP) is an alternative for synthetic phosphorus fertilizers.
- Calcium ammonium nitrate (CAN) is an alternative for synthetic nitrogen fertilizers.
- Potassium sulfate is an alternative for synthetic potassium fertilizers.
- Diammonium phosphate (DAP) is an alternative for synthetic nitrogen and phosphorus fertilizers.
- Ammonium sulfate is an alternative for synthetic nitrogen fertilizers.
- Nitrogen-phosphorus-potassium (NPK) fertilizers can be replaced by a combination of organic fertilizers, such as compost, bone meal, blood meal, rock phosphate, and wood ash.
- Synthetic micronutrient fertilizers can be replaced by organic alternatives, such as seaweed extract, fish emulsion, and worm castings.

Again, it's important to research and carefully consider the nutrient ratios and release rates of these organic alternatives before using them in your garden or farm.

Sure, here are 30 more examples of fertilizers and their organic alternatives:

- Ammonium phosphate is an alternative for synthetic nitrogen and phosphorus fertilizers.
- Sodium nitrate is an alternative for synthetic nitrogen fertilizers.
- Sulphate of ammonia is an alternative for synthetic nitrogen fertilizers.
- Sodium molybdate is an alternative for synthetic molybdenum fertilizers.
- Sodium borate is an alternative for synthetic boron fertilizers.
- Zinc sulphate is an alternative for synthetic zinc fertilizers.
- Ferrous sulfate is an alternative for synthetic iron fertilizers.
- Manganese sulfate is an alternative for synthetic manganese fertilizers.
- Copper sulfate is an alternative for synthetic copper fertilizers.

- Ammonium chloride is an alternative for synthetic nitrogen fertilizers.
- Potassium nitrate is an alternative for synthetic potassium and nitrogen fertilizers.
- Dolomite is an alternative for synthetic magnesium and calcium fertilizers.
- Calcium nitrate is an alternative for synthetic nitrogen and calcium fertilizers.
- Sodium chloride is an alternative for synthetic sodium fertilizers.
- Sulfur is an alternative for synthetic sulfur fertilizers.
- Seaweed is an alternative for synthetic micronutrient fertilizers.
- Bat guano tea is an alternative for synthetic micronutrient fertilizers.
- Compost tea is an alternative for synthetic micronutrient fertilizers.
- Molasses is an alternative for synthetic micronutrient fertilizers.
- Liquid fish fertilizer is an alternative for synthetic micronutrient fertilizers.
- Rock dust is an alternative for synthetic micronutrient fertilizers.
- Feather meal is an alternative for synthetic nitrogen and micronutrient fertilizers.
- Soybean meal is an alternative for synthetic nitrogen and micronutrient fertilizers.
- Greensand is an alternative for synthetic potassium and micronutrient fertilizers.
- Wood ash is an alternative for synthetic potassium and micronutrient fertilizers.
- Bone meal is an alternative for synthetic phosphorus and micronutrient fertilizers.
- Blood meal is an alternative for synthetic nitrogen and micronutrient fertilizers.
- Worm castings are an alternative for synthetic nitrogen and micronutrient fertilizers.
- Crab meal is an alternative for synthetic nitrogen and micronutrient fertilizers.

Remember to research and carefully consider the nutrient ratios and release rates of these organic alternatives before using them in your garden or farm.