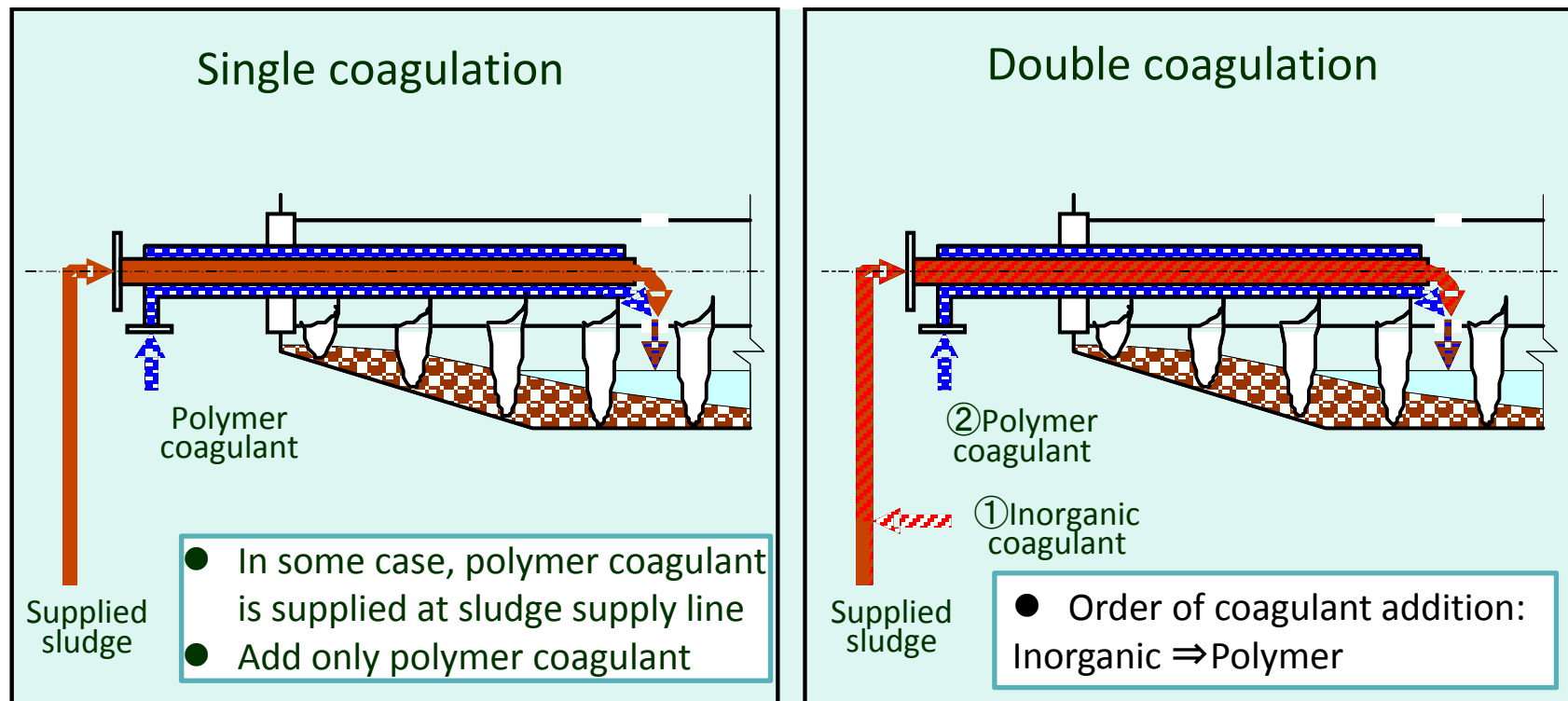


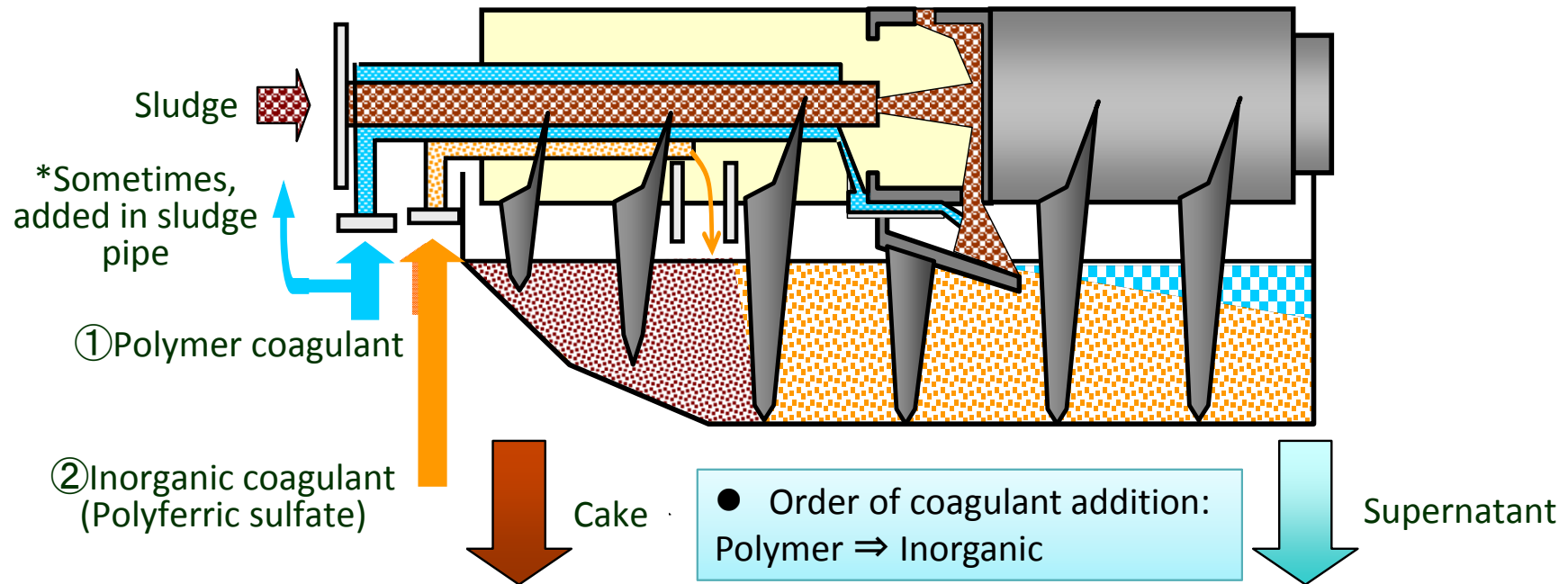
# Inside Double Coagulation Centrifugal Dehydrator

Usually, dewatered sludge still contains water of approx. 80% that makes increase cost of transportation and disposal. Efficient dewatering is required for cost reduction.

## Conditioning Methods



# Configuration and Mechanism



# Features and Benefits

## Reduction of water content rate

- Comparing to conventional dehydrator, water content rate can be reduced by 6 to 8%

## Good applicability

- Applicable to digested sludge with low dewaterability

## Good recyclability

- Conventional centrifugal dehydrator can be modified

## Cost reduction

- Can reduce sludge volume by about 25% with dewatering

## Odor reduction

- Polyferric sulfate reduces sludge odor