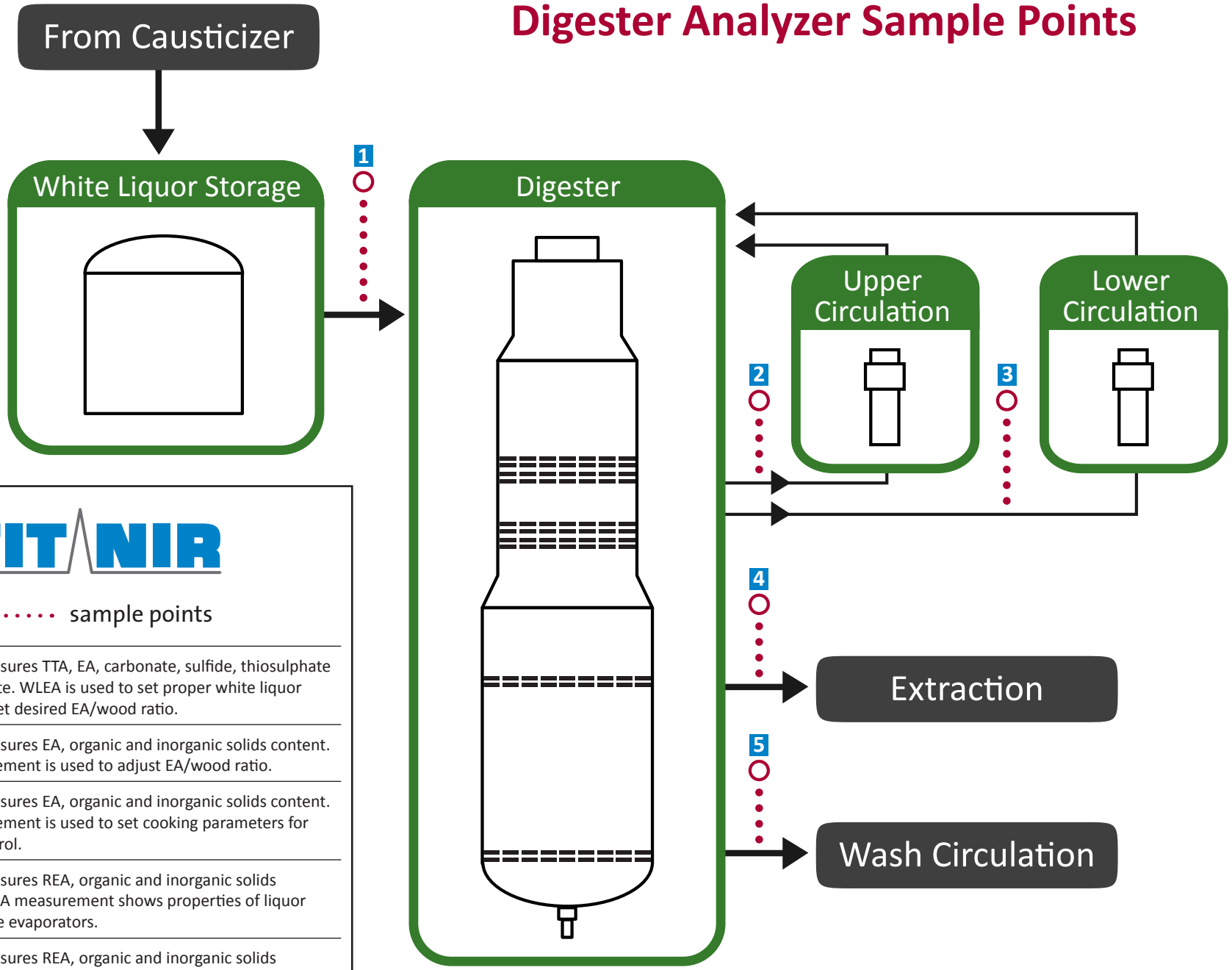
Digester Analyzer Sample Points



FITNIR

sample points

1	FITNIR measures TTA, EA, carbonate, sulfide, thiosulphate and sulphate. WLEA is used to set proper white liquor flow to meet desired EA/wood ratio.
2	FITNIR measures EA, organic and inorganic solids content. EA measurement is used to adjust EA/wood ratio.
3	FITNIR measures EA, organic and inorganic solids content. EA measurement is used to set cooking parameters for Kappa control.
4	FITNIR measures REA, organic and inorganic solids content. REA measurement shows properties of liquor going to the evaporators.
5	FITNIR measures REA, organic and inorganic solids content. REA measurement shows properties of liquor going to the evaporators.

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