





## in resert Thermorline

TN

$$m_{m} c_{p} T_{m} = ... + (3_{m+1} - 3_{m}) \cdot \alpha c_{A}$$

$$m - (3_{m-1} - 3_{m}) \cdot c_{A}$$

$$C_{1} = [0...100] = f(\text{fluid}, T)$$
  
limit  $c_{1}$  in function of  $\mathring{T}$  ??