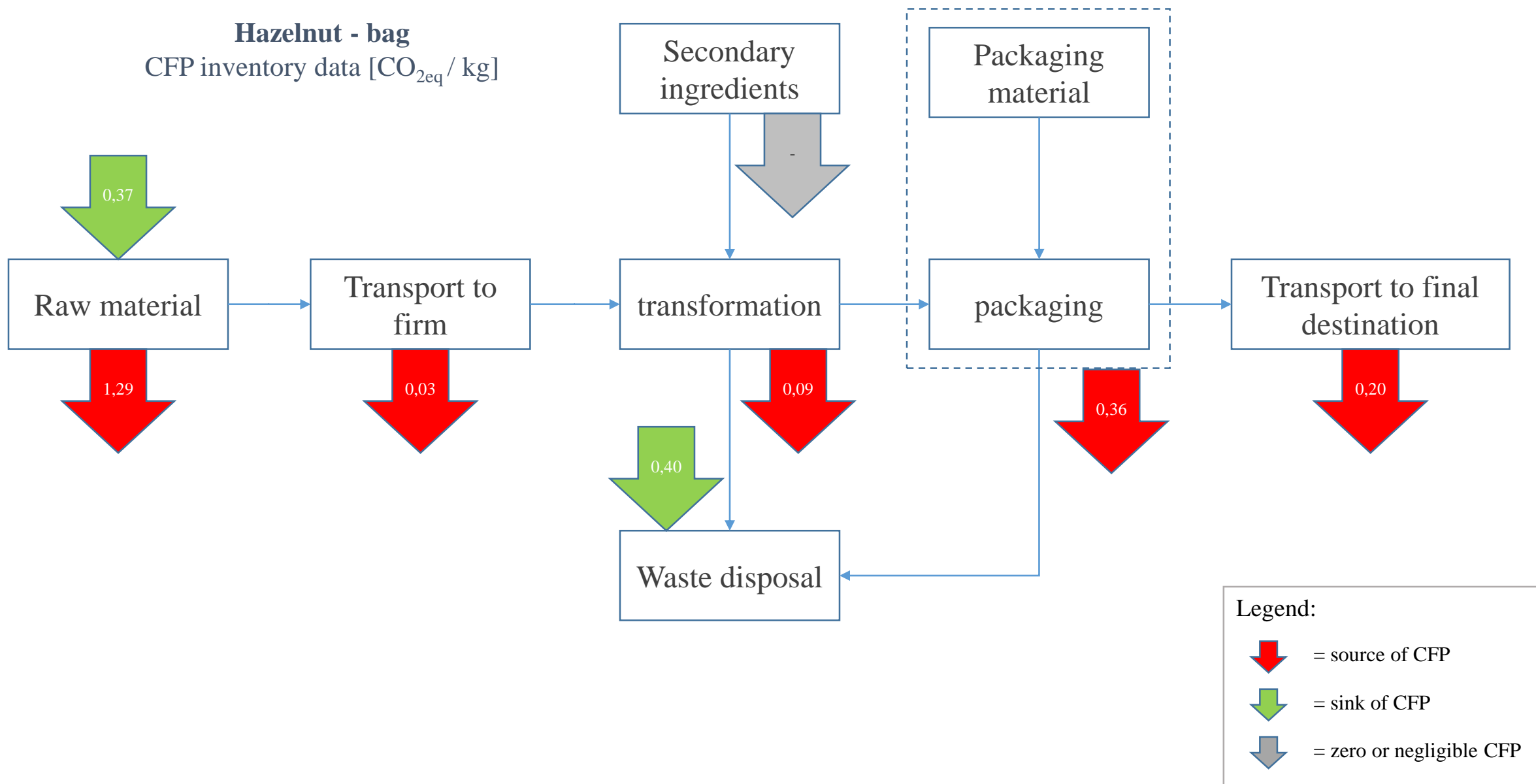
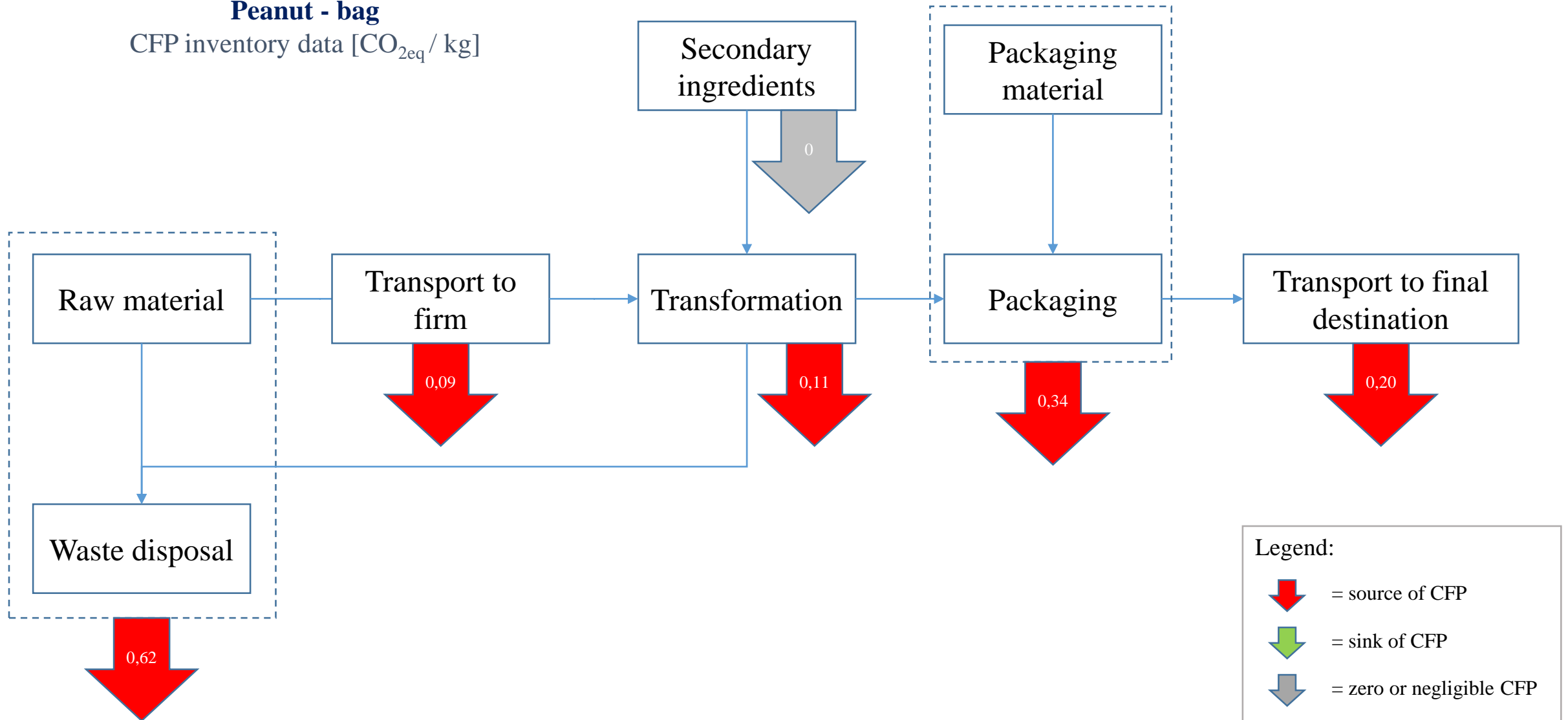


Hazelnut - bag
CFP inventory data [$\text{CO}_{2\text{eq}}$ / kg]

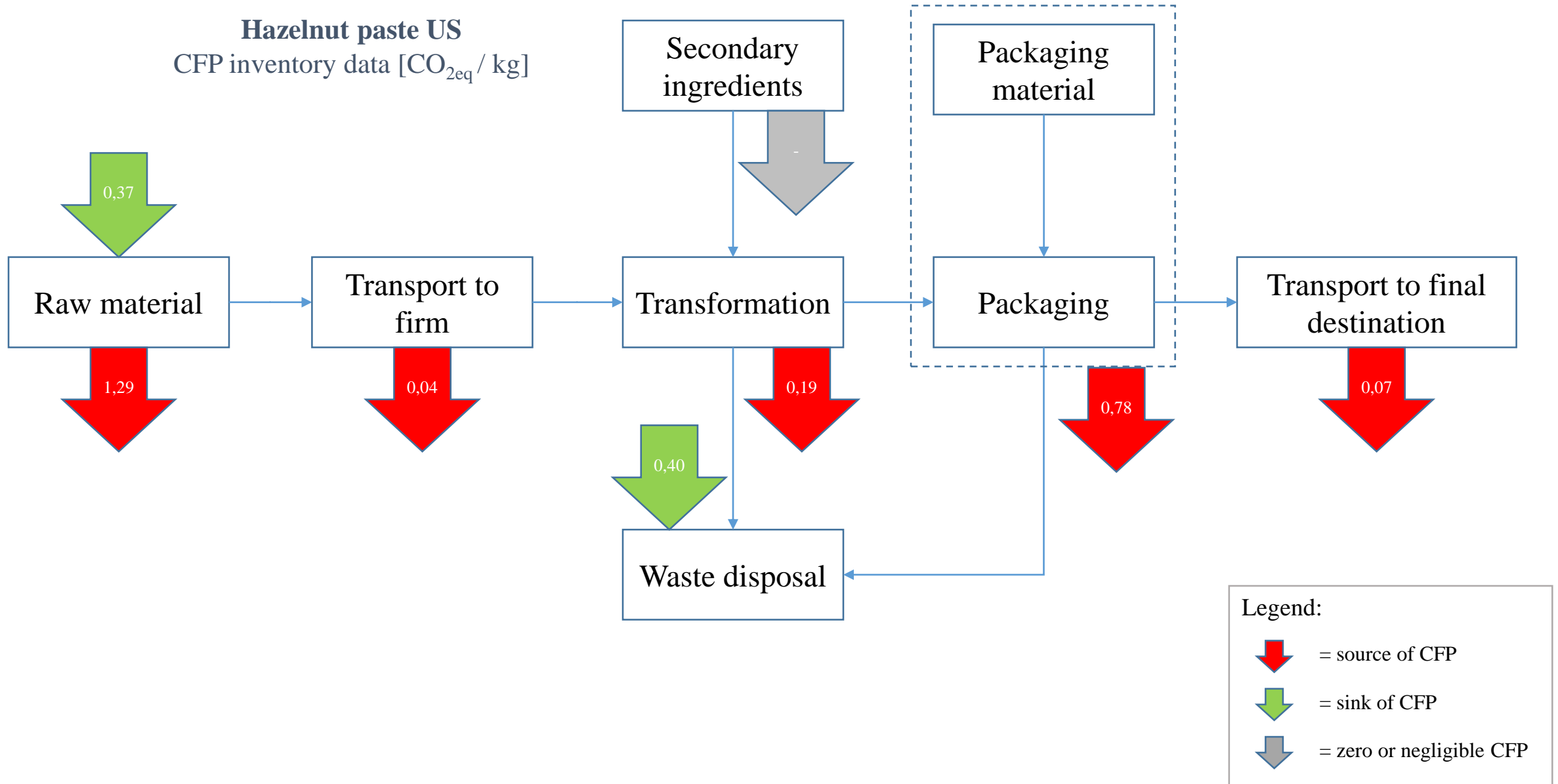


Peanut - bag

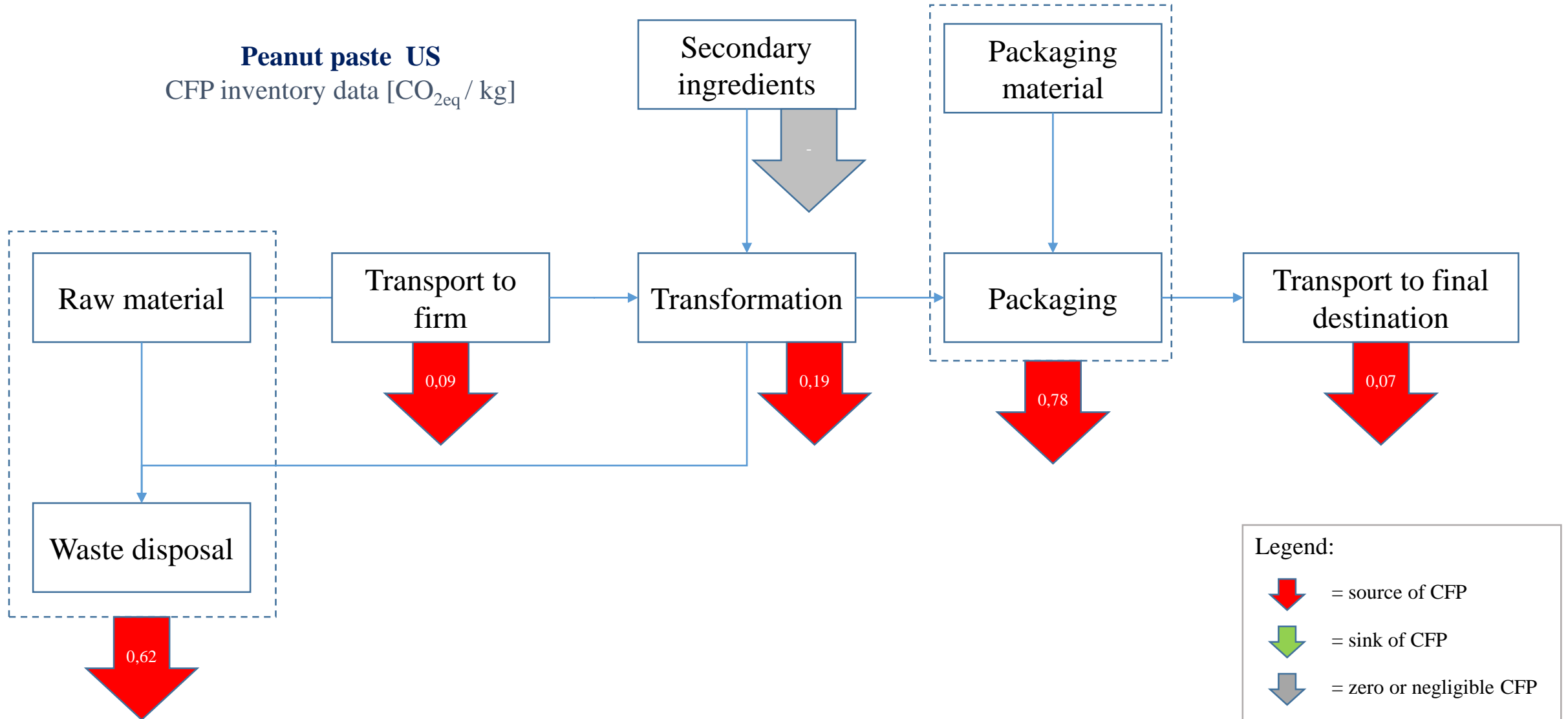
CFP inventory data [$\text{CO}_{2\text{eq}}/\text{kg}$]



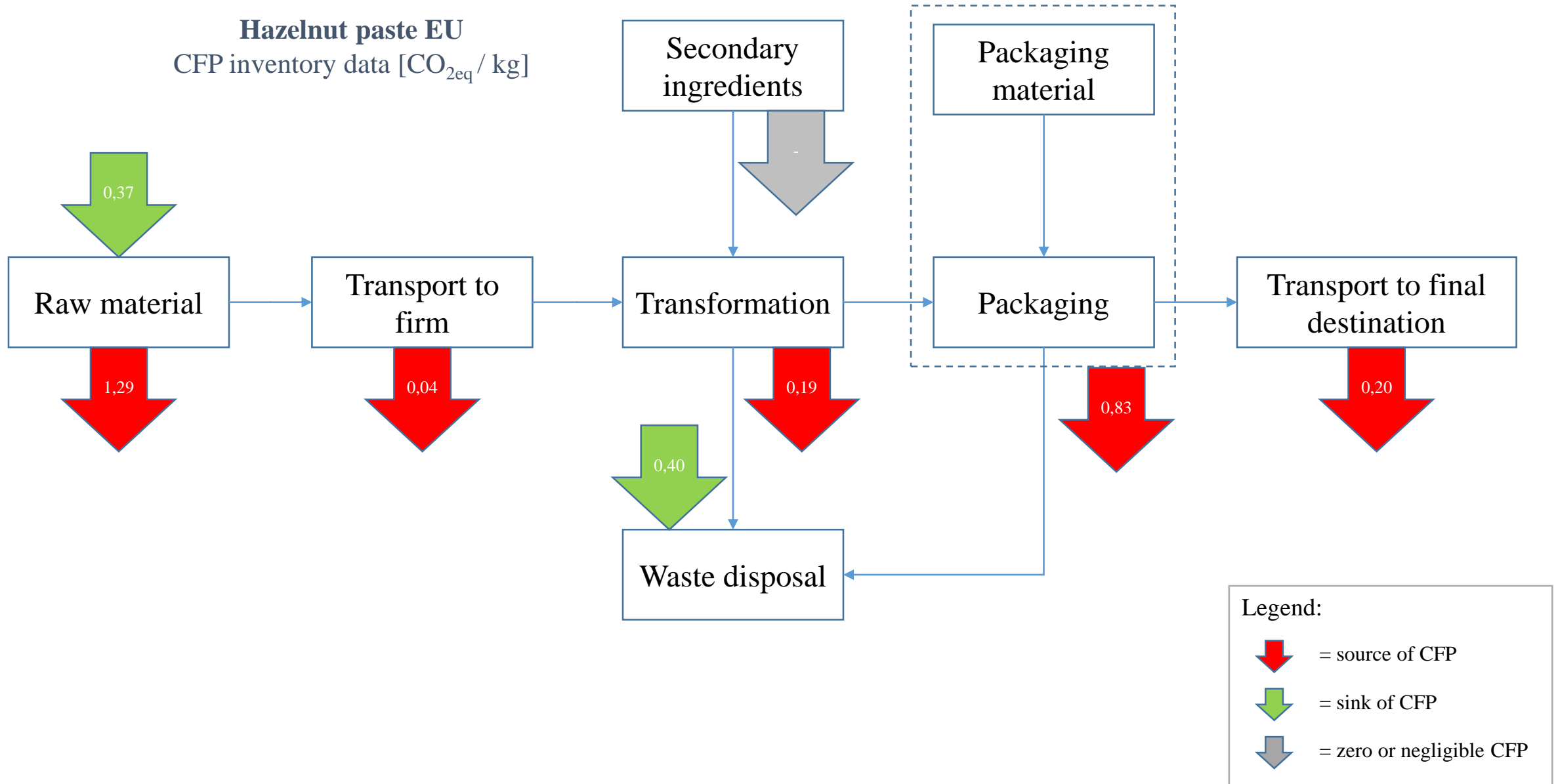
Hazelnut paste US
CFP inventory data [$\text{CO}_{2\text{eq}} / \text{kg}$]



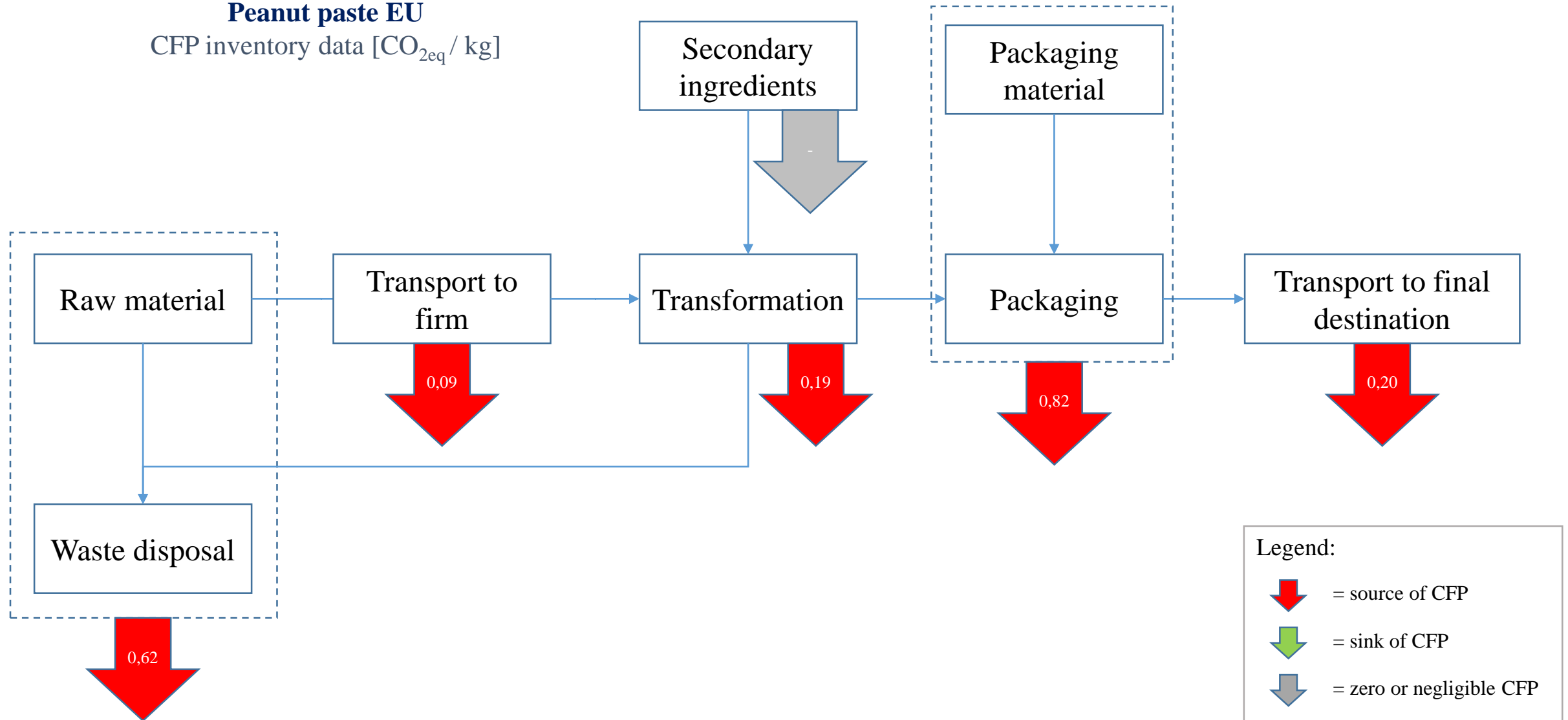
Peanut paste US
CFP inventory data [$\text{CO}_{2\text{eq}}$ / kg]



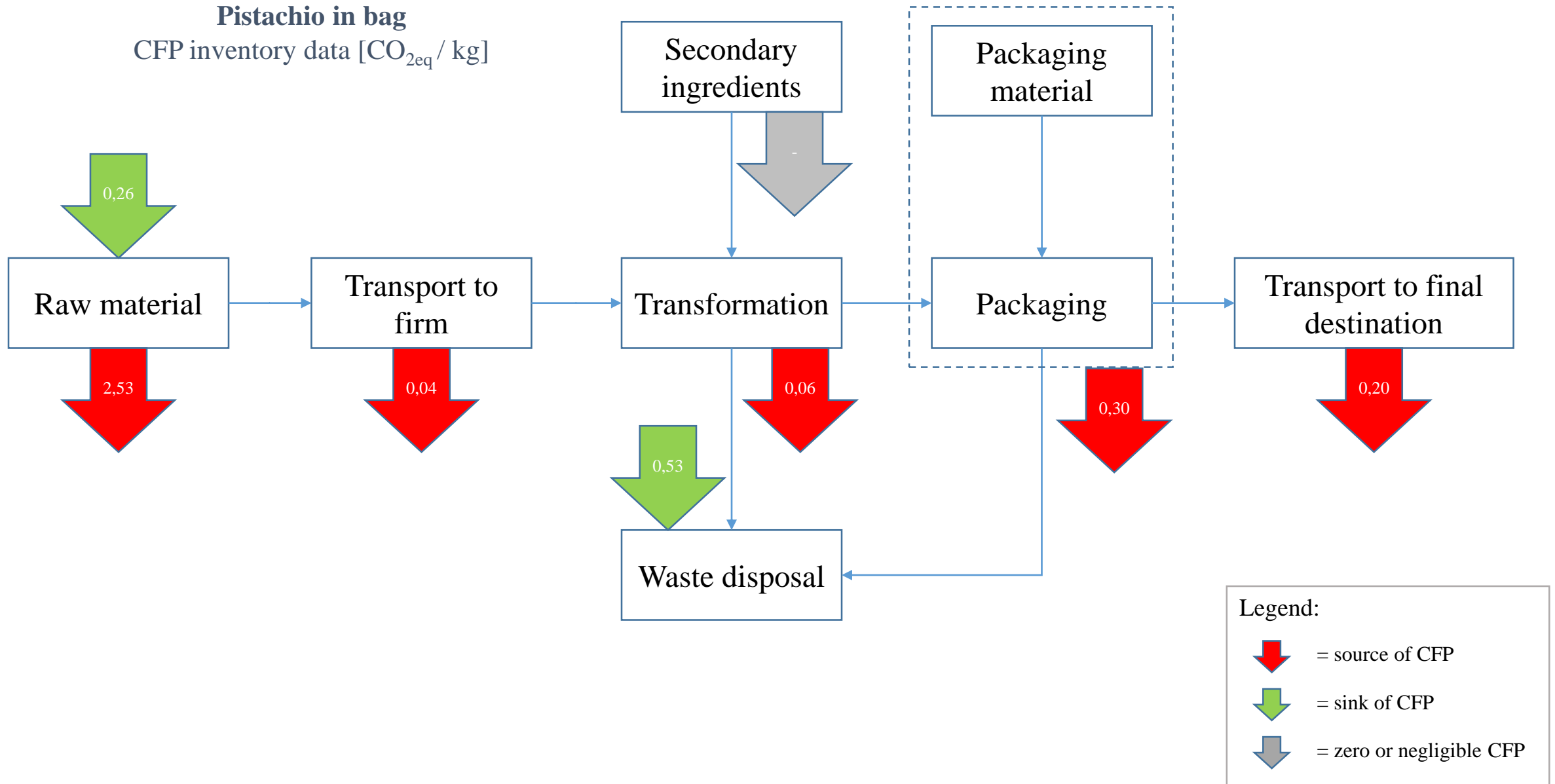
Hazelnut paste EU
CFP inventory data [$\text{CO}_{2\text{eq}} / \text{kg}$]



Peanut paste EU
CFP inventory data [$\text{CO}_{2\text{eq}}$ / kg]



Pistachio in bag
CFP inventory data [$\text{CO}_{2\text{eq}}/\text{kg}$]






Almond in bag
CFP inventory data [$\text{CO}_{2\text{eq}} / \text{kg}$]

```

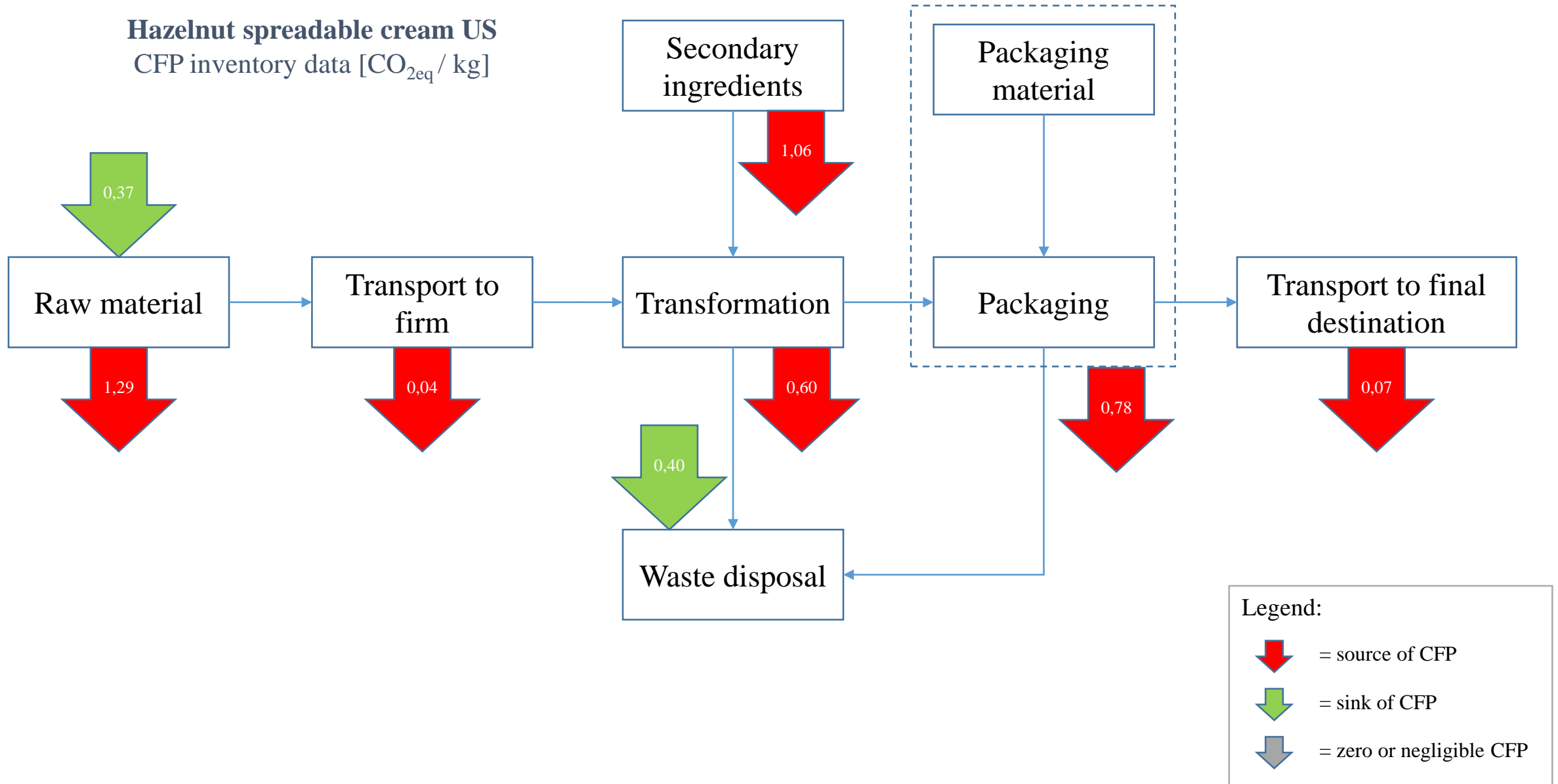
graph LR
    RM[Raw material] -- 0.14 (sink) --> RM
    RM -- 2.3 (source) --> T1[Transport to firm]
    T1 -- 0.03 (source) --> T1
    T1 --> TR[Transformation]
    SI[Secondary ingredients] -- 0.02 (negligible) --> TR
    TR -- 0.23 (sink) --> WD[Waste disposal]
    TR -- 0.10 (source) --> TR
    TR --> P[Packaging]
    PM[Packaging material] -- 0.02 (negligible) --> P
    P -- 0.34 (source) --> P
    P --> T2[Transport to final destination]
    T2 -- 0.20 (source) --> T2
    T2 --> WD
  
```

Legend:

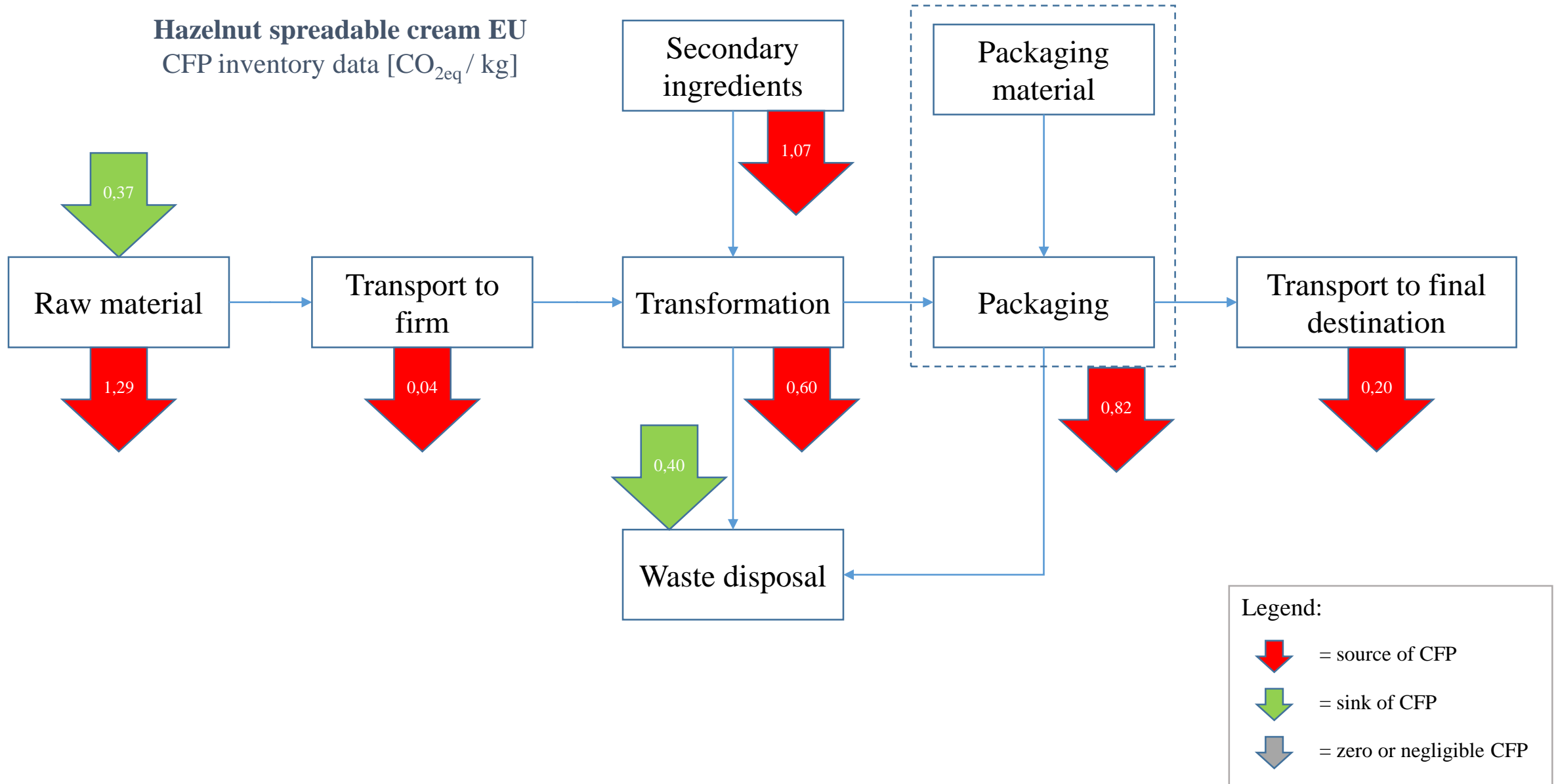
- ↓ = source of CFP
- ↓ = sink of CFP
- ↓ = zero or negligible CFP

-  = source of CFP
-  = sink of CFP
-  = zero or negligible CFP

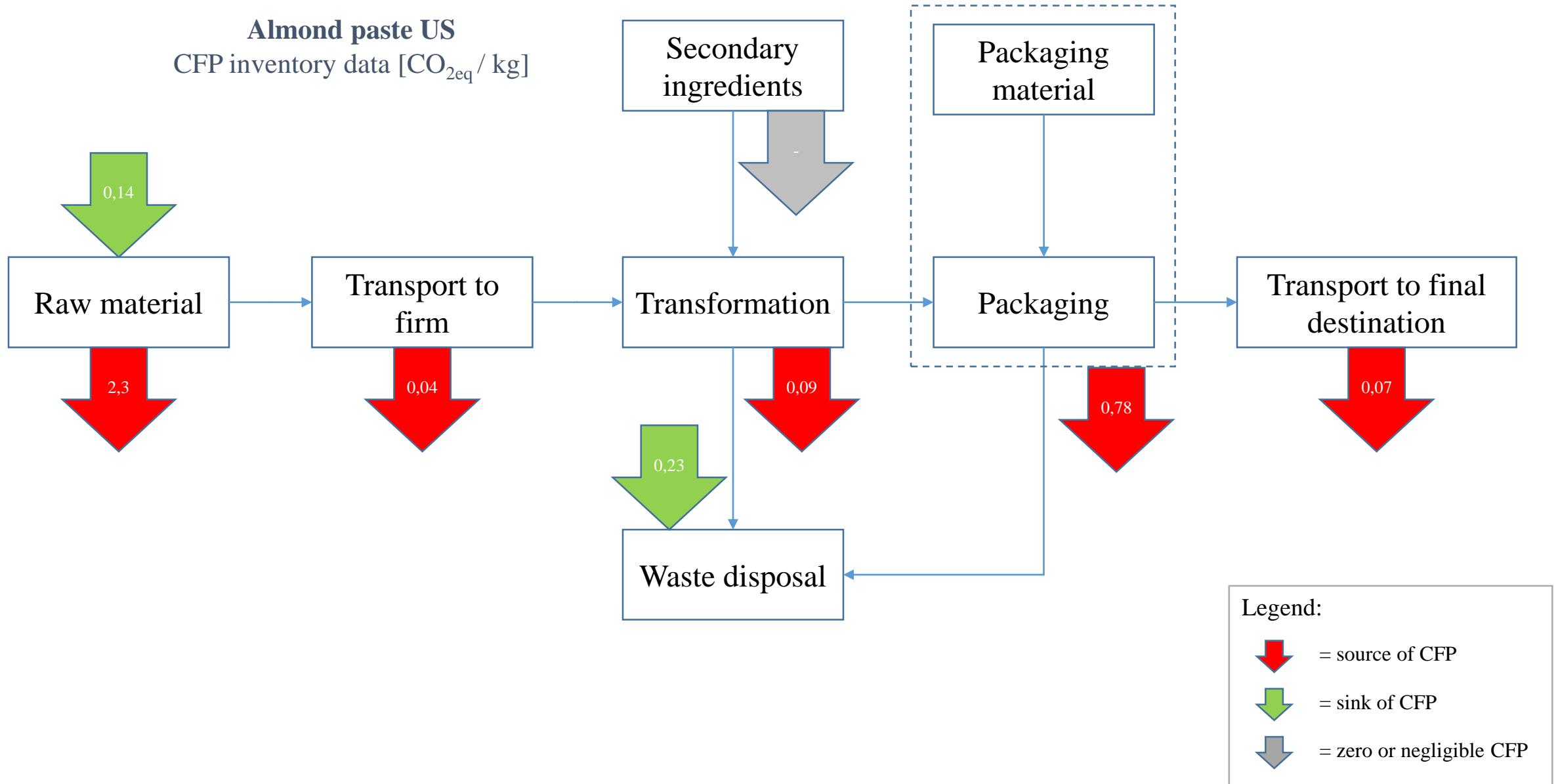
Hazelnut spreadable cream US
CFP inventory data [$\text{CO}_{2\text{eq}} / \text{kg}$]



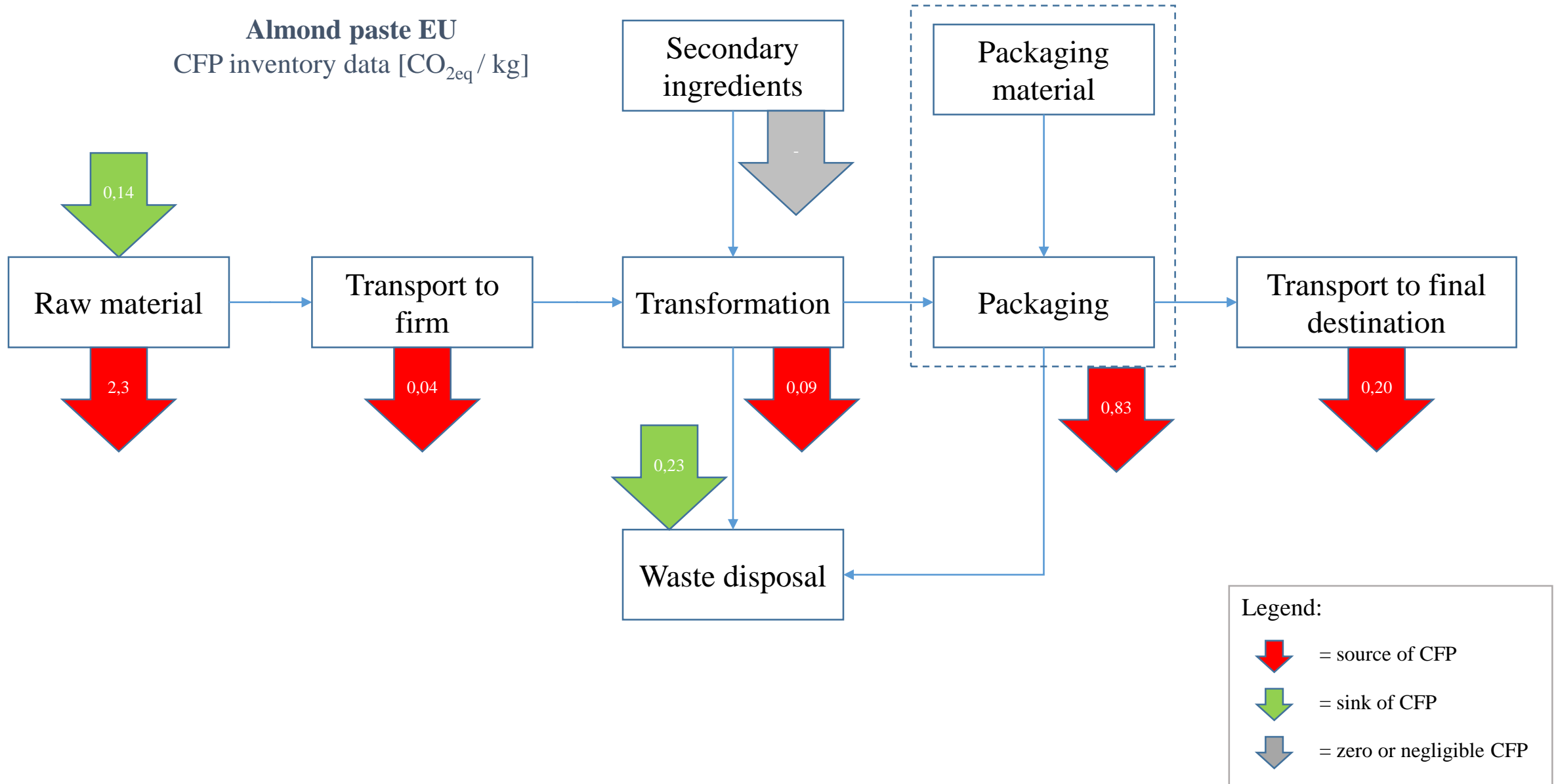
Hazelnut spreadable cream EU
CFP inventory data [$\text{CO}_{2\text{eq}}$ / kg]



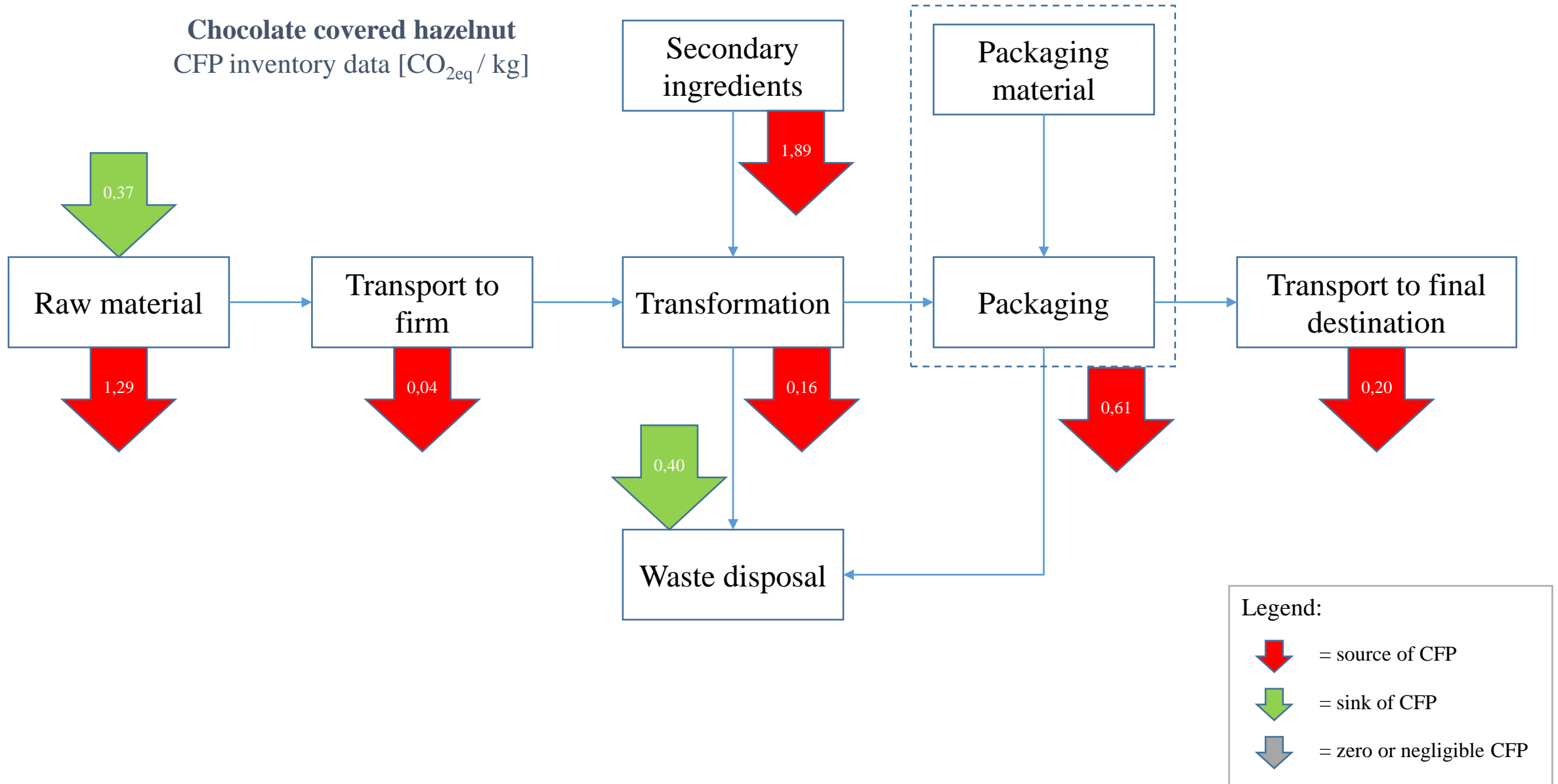
Almond paste US
CFP inventory data [$\text{CO}_{2\text{eq}}$ / kg]



Almond paste EU
CFP inventory data [$\text{CO}_{2\text{eq}} / \text{kg}$]



Chocolate covered hazelnut
CFP inventory data [$\text{CO}_{2\text{eq}} / \text{kg}$]



Chocolate covered almond
CFP inventory data [$\text{CO}_{2\text{eq}}$ / kg]

