

<RBAProteins>

<listOfComponents>

<component id="ala" name="L-Alanine" type="aminoAcid" weight="1"/>

<component id="cys" name="L-Cysteine" type="aminoAcid" weight="1"/>

...

<component id="tyr" name="L-Tyrosine" type="aminoAcid" weight="1"/>

<component id="CHEBI:29108" name="Ca(2+)" type="cofactor" weight="0"/>

<component id="CHEBI:18420" name="Mg(2+)" type="cofactor" weight="0"/>

<component id="CHEBI:49883" name="[4Fe-4S] cluster" type="cofactor" weight="0"/>

...

</listOfComponents>

<listOfMacromolecules>

<macromolecule id="b3821" compartment="Cell_outer_membrane">

<composition>

<componentReference component="ala" stoichiometry="18"/>

<componentReference component="cys" stoichiometry="0"/>

...

<componentReference component="tyr" stoichiometry="23"/>

<componentReference component="CHEBI:29108" stoichiometry="1"/>

</composition>

</macromolecule>

...

</listOfMacromolecules>

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