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enzymes are EC 3
(hydrolases) and EC 4
(lyases). Hydrolases
are a class of

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enzymes that catalyze
the hydrolysis
reactions of
molecules according
to the general
reaction: $R-R' + H_2O$
 $R-OH + R'-H$.

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However, the amylase and the starch will stay inside the dialysis tubing because these molecules are too

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Large to fit through
the mesh.
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Enzyme activity
increases with
increasing
temperature, until it
becomes hot enough
to denature the
protein (enzymes are
proteins), then the

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Enzymes have an optimum pH where they function the best. Higher or lower pH than the optimum slows the rate of activity. 3. Take a look around your house and identify household products that work by means of an enzyme. Name the products, and

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know they work with
an enzyme. (2 pts)

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proteins), then the
activity would cease.

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term catalyst as a
substance that
increases the rate of a
chemical reaction and
is not changed by the
reaction Define
enzymes as proteins
that function as
biological catalysts

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Amphiphilic systems comprise lipids, surfactants as well as different types of polymers, including

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copolymers. Research
on biological

amphiphiles has often
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separate from

research on synthetic
ones. However, in

recent years a very
fruitful convergence

between the two
fields has evolved.

These new

perspectives on

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fundamental research
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Treatment of Fruits
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addresses the
demand for the
development and
application of
effective technologies
for preservation of
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products, particularly
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