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the regulation of

metabolic processes to

maintain the stable

internal conditions

required for survival.

Every organism has

mechanisms that allow

it to respond to

changing external

conditions in order to

maintain a stable

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stable levels.

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Chapter 5

Homeostasis and Cell Transport

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Homeostasis is the regulation of metabolic processes to maintain the stable internal conditions required for survival. Every organism has mechanisms that allow it to respond to changing external conditions in order to maintain a stable internal temperature, pH, and ion concentrations.

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Two types of active transport are the sodium-potassium pump and vesicle transport. The sodium-

potassium pump is a mechanism of active transport that moves sodium ions out of the cell and potassium ions into the cell, both against a concentration gradient, in order to maintain the proper concentrations of both ions inside and outside the cell and to thereby control membrane potential.

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Homeostasis:
Homeostasis is the
maintenance of a
constant internal body
environment involving
various self-regulatory
mechanisms within the
body.; These
mechanisms help
maintain body
temperature, blood
sugar levels, blood
thyroxin levels, blood
thyroxin levels, blood

pressure and other
internal conditions at
stable levels.

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concentration of
substances on either
side of a membrane? In
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