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*This lowers the
pH within the
phagosome to 3.5
- 4.0 so that
when a lysosome
fuses with the
phagosome, the
pH is correct
for the acid
hydrolases to
effectively
break down
cellular*

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proteins. The acidification also releases defensins, cathelicidin, and bacterial permeability inducing protein (BPI), peptides and enzymes that can kill microbes ...

11.3E:

*Xanthine oxidase
(XO, sometimes '
XAO ') is a form
of xanthine
oxidoreductase,
a type of enzyme
that generates
reactive oxygen
species. These
enzymes catalyze
the oxidation of*

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hypoxanthine to xanthine and can further catalyze the oxidation of xanthine to uric acid. These enzymes play an important role in the catabolism of purines in some species, including humans.

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