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According to toxicology reports published in 1997 by Drs. R. Michael Roe, James D. Burton and Ronald J. Kuhr, when substituted urea-type herbicides are ingested in high quantities, it causes mild neurological depression, which is experienced as a mental fog. Long-term consumption can cause a slight increase in liver size and anemia. It should be noted that cats, having inefficient livers, find

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Physiology of Herbicide Action 1993 Malcolm Devine

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J. Kuhr, Jan 1, 1997, Technology & Engineering, 205 pages.

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Herbicide Handbook. Weed Science Society of America, Champaign, IL Neil R. Baker and Michael P. Percival (eds.) 1991. Herbicides. Elsevier, Amsterdam. Leonard G. Copping and H. Geoffrey Hewitt. 1998. Chemistry and Mode of Action of Crop Protection Agents. The Royal Society of Chemistry, Cambridge.

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Growth Regulation and Other Secondary Effects of

As all herbicides act on pathways or processes crucial to plants, in an inhibitory or stimulatory way, low doses of any herbicide might be used to beneficially modulate plant growth, development, or composition.

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