

<b>Activity</b>	<b>Dosage</b>	<b>Reference</b>
<a href="#"><u>Antihepatotoxic</u></a>	not available	Okuda, T., Yoshida, T., and Hatano, T. Antioxidant Effects of Tannins and Related Polyphenols. Phenolic Compounds in Food and Their Effects on Health, Ch.7 p.93.
<a href="#"><u>Antimutagenic</u></a>	not available	Duke, 1992 *
<a href="#"><u>Antioxidant</u></a>	>10 x tocopherol	Osawa, T. Phenolic Antioxidants in Dietary Plants as Antimutagens. Phenolic Compounds in Food and Their Effects on Health, Ch.11 p.142.
<a href="#"><u>Antiperoxidant</u></a>	not available	Okuda, T., Yoshida, T., and Hatano, T. Antioxidant Effects of Tannins and Related Polyphenols. Phenolic Compounds in Food and Their Effects on Health, Ch.7 p.93.
<a href="#"><u>Cancer-Preventive</u></a>	not available	Stitt, P. A. Why George Should Eat Broccoli. Dougherty Co, Milwaukee, WI, 1990, 399 pp.
<a href="#"><u>Lipoxygenase-Inhibitor</u></a>	IC50=18 uM	Phenolic Compounds in Food and Their Effects on Health. Antioxidants & Cancer Prevention. Huang, M.T., Ho, C.T. and Lee, C.Y. eds. 1992. ACS Symposium Series 507. ACS, Washington 402 pp.
<a href="#"><u>Xanthine-Oxidase-Inhibitor</u></a>	IC50=>40	Hatano, T., Yasuhara, T., Yoshihara, R., Agata, I., Noro, T., and Okuda, T. 1989. Effects of Interaction of Tannins with Co-existing Substances.VII. Inhibitory Effects of Tannins Related Polyphenols on Xanthine Oxidase. Chem. Pharm. Bull. 38(5): 1224-1229
<a href="#"><u>Anticariogenic</u></a>	not available	Duke, 1992 *
<a href="#"><u>Glucosyl-Transferase-Inhibitor</u></a>	not available	Duke, 1992 *
<a href="#"><u>Mitogen</u></a>	not available	Duke, 1992 *
<a href="#"><u>Immunostimulant</u></a>	not available	McKenna, D. J., Hughes, K., and Jones, K. 2000. Green Tea Monograph. Alternative Therapies, 6(3): 61-82.
<a href="#"><u>COMP-Inhibitor</u></a>	not available	Dullo, A. G., et al. 1999. Efficacy of a green tea extract rich in catechin polyphenols and caffeine in increasing 24-h energy expenditure and fat oxidation in humans. Am. J. Clinical Nutrition, 70: 1040-1045.