

Download Ascorbate Anion

1 Anjum · Umar · Chan Eds. Ascorbate-Glutathione Pathway and Stress Tolerance in Plants LIFE SCIENCES 9 789048 194032 ISBN 978-90-481-9403-2 ...HAZARD CLASS: Not regulated: OTHER CAS RN: 129940-97-2; 14536-17-5; 30208-61-8; 50976-75-5; 56172-55-5; 56533-05-2; 57304-74-2; 57606-40-3; 89924-69-6; Glutathione reductase (GR) also known as glutathione-disulfide reductase (GSR) is an enzyme that in humans is encoded by the GSR gene. Glutathione reductase (EC 1.8.1.7) catalyzes the reduction of glutathione disulfide to the sulfhydryl form glutathione, which is a critical molecule in resisting oxidative stress and maintaining the reducing ...Bradford Coomassie brilliant blue G-250 protein-binding dye exists in three forms: cationic, neutral, and anionic. Although the anion is not freely present at the dye reagent pH, it is this form that complexes with protein.