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Cysteine-Rich Domain

National Cancer Institute

Source

National Cancer Institute. *Cysteine-Rich Domain*. NCI Thesaurus. Code C14069.

The Cysteine-Rich Domain is usually found in two copies per protein. It contains up to four conserved cysteines. The family includes a subunit from heterodisulfide reductase and a subunit from glycolate oxidase and glycerol-3-phosphate dehydrogenase. (Pfam PF02754)