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## NDE1 Antibody

cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasnudE nuclear distribution gene E homolog 1 (A. nidulans);NDE1;FLJ20101;HOM-TES-87;NUDE;NUDE1 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesNDE1Target DetailsThis gene encodes a member of the nuclear distribution E (NudE) for proteins. The encoded protein is localized at the centrosome and in other centrosome components as part of a multiprotein complex that dynein function. This protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is protein plays an essential role in microtubule of the nuclear is played by the nuc		
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