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web membrane in biology the thin layer that forms the outer boundary of a living cell or of an internal cell compartment the outer boundary is the plasma membrane and the compartments enclosed by internal membranes are called organelles biological membranes have three primary functions 1 they keep toxic substances out of the cell 2 they web biol membrane bound adj membrangebunden tech membrane covered adj membranbedeckt biol membrane enclosed adj membranumschlossen biol membrane forming adj membranbildend 2 wörter substantive biol acrosomal membrane akrosomenmembran f biol acrosomal membrane akrosomale membran f anat web a membrane is a selective barrier it allows some things to pass through but stops others such things may be molecules ions or other small particles membranes can be generally classified into synthetic membranes and biological membranes biological membranes include cell membranes outer coverings of cells or organelles that allow passage of web nom féminin latin membrana 1 mince paroi d'une substance poreuse qu'on interpose entre deux milieux et qui permet d'éliminer ou de concentrer certains constituants par osmose dialyse filtration etc 2 enveloppe souple sélectivement perméable entourant un organe une cellule ou un organite cellulaire 3 web mem brane 'mem ,brän 1 a thin soft pliable sheet or layer especially of animal or plant origin 2 a piece of parchment forming part of a roll membraned 'mem ,bränd adjective web eine membran oder membrane über spät mittelhochdeutsch membräne pergamentstück aus lateinisch membrāna häutchen ist eine dünne schicht eines materials die den stofftransport durch diese schicht beeinflusst 1 membranen treten in vielfältigen anwendungen und funktionen auf web die membrane ist das herzstück ihrer osmoseanlage sie erbringt eine kleine technische meisterleistung der begriff membrane ist ihnen als naturverbundener mensch womöglich in verbindung mit ihrer funktionsbekleidung bekannt und in der tat kommt es zu gewissen Übereinstimmungen die maschen der dort eingenähten membrane sind so eng web eine membran oder membrane beschreibt dünne strukturen mit unterschiedlichen eigenschaften die wie eine haut oder folie im verhältnis zu ihrer dicke eine große flächige ausdehnung haben häufig ist eine biaxial gespannte fläche gemeint die die fähigkeit zur abtrennung oder zur schwingung hat oder eine dünne abtrennung oder umhüllung die web membranen jetzt in 3d ansehen werden in einer vielzahl von anwendungen eingesetzt z b in pumpen aktuatoren hydrospeichern ventilen und reglern freudenberg sealing technologies hat die technische kompetenz und das material know how um für jede anwendung die optimale membran zu liefern sowohl in standardisierten als auch in web i3 membrane steht für moderne und digitale trenntechniken wir glauben dass membranen mehr können als nur filtern und haben neue trenntechnologien für die bereiche lab pharma biotech und die medizintechnik entwickelt durch die veränderte leitfähigkeit und inertheit von beschichteten polymermembranen und porösen folien zur adsorption

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