

If AChR-binding antibodies are 0.02 nmol/L or less, then muscle-specific kinase (MuSK) autoantibody will be performed at an additional charge. If unable to report AChR binding antibody due to interfering ...

?????/ Solar Planting Container ???? / Product Description ??? ---- ?????? Planting Tray - Plant Growth Platform ?????PP????,????????????? Made of ...

Testing Algorithm If acetylcholine receptor (AChR)-binding antibodies are greater than 0.02 nmol/L, then AChR muscle modulating antibody will be performed at an additional charge. If AChR-binding ...

An in-depth study of the radiation attenuation caused by these substances is conducted to validate a predictive model that estimates the required solar exposure time based on the average ...

Overview The LZY-MS4 Mobile Solar Powered Refrigerated Container is a compact, off-grid cooling solution developed for temperature-sensitive goods. Equipped with integrated solar panels, LiFePO4 ...

Mobile solar system case studies Explore our innovative solar panel container projects that have transformed energy solutions for businesses and communities across various industries and regions. ...

Most cases are autoimmune and are caused by IgG autoantibodies binding to critical postsynaptic membrane molecules (nicotinic muscle acetylcholine receptor [AChR] or its interacting proteins, such ...

Here, we present a manufacturing method for highly stretchable solar cell arrays that utilize inexpensive and durable single crystal silicon solar cells suitable for wearable devices ...

Phase Change Materials (PCMs) offer significant potential to enhance the efficiency and reliability of solar energy systems by mitigating energy supply intermittency. This review explores the ...

By interacting with muscle-specific cell surface recognition elements, both tissue localization and selective uptake into skeletal muscle cells can be achieved. The design of molecules that are ...



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substances**

solar

container

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