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Nano fertilisers can reduce subsidies



Nano fertilisers can yield better results but they can't perform miracles. For a substantial reduction in subsidy, the Govt must implement agri reforms

A spril 26, 2023, Union Minister for Home and Insurched Itquit nano-(nano-DAP) developed by the Naro biotechnology Research Centre (NBRC) (Solal) of Indian Farmers Fertiliser Cooperative (IFFCO). During the current bottles (500 ml) of nano-DAP which will be scaled up to 180 million nottles by 2025-26. According to US Awashi, Managing Director of IFFCO, by then imports of DAP might not be required. (Solar) in the Naro Markon and Solar for and Artificiant and Solar for the Naro for undertaling (PKU) such as Rashiriya Chenicals and Fertilisers Itd (IKCP) for our and and Solar (Solar Solar Markon and Solar Markon and Solar Solar Markon and Solar for undertaling (PKU) such as Rashiriya Chenicals and Fertilisers Itd (IKCP) for our and and and Indi under could be sufficient to meet domestic demand. . According to 2024-25, India use could be sufficient to meet domestic demand. . Mandavia by 2024-25, India use could be sufficient to meet domestic demand. . Mandavia public 2024-25, India use could be sufficient to meet domestic demand. . Mandavia public 2024-25, India use low be substrained and and liquid use could be sufficient to meet domestic demand. . The Markon Fertilisers and further down to support the as adverter and further down to support the as isstartat. . The Markon Fertilisers and further down to support the assistartatic use of the substrain subility of anno fertiliser subsidies. . The the Certre controls the maximum rest the demandament of the substrain o





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