



6-Й ТЕХНОУКЛАД



СДЕЛАНО
В РОССИИ



СКАЧАТЬ ПРОСПЕКТ



ГОСТ Р 51520-99
ТУ 2189-004-71788256-2015

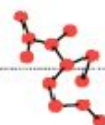
ЦИТОГУМАТ®

ПРЕПАРАТ
ПОЛНОСТЬЮ СЕРТИФИЦИРОВАН
И ВКЛЮЧЕН В ГОСУДАРСТВЕННЫЙ
КАТАЛОГ (РЕЕСТР) ПЕСТИЦИДОВ
И АГРОХИМИКАТОВ
ГОСУДАРСТВЕННАЯ РЕГИСТРАЦИЯ
№340-18-907-1

МОБИЛЬНЫЙ ПОМОЩНИК:
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TEK N I A



100%
NON-TOXIC

ПРЕПАРАТ
НА ЧИСТОЙ
СМЕСЧЕННОЙ
ВОДЕ



Field test of Citogumat in China, the year 2018

Venue: Harbin, Heilongjiang province culture: rice agro-technology: rice cultivation on water 4 spray processing fields in a worksheet.

Dosage-1,125 litres per hectare (75 milliliters on MU).

1-St-processing phase beginning of tillering.

2-nd-processing end of bushing after herbicide 3-4 processing through the day. Remove the gerbicide pit.

3-I handling-beginning of stem elongation.

4-I-start processing/Kolos.



The first treatment





The first treatment-preliminary results

- After the first treatment shoots 2-2.5 times more in comparison with the control box.
- The number of seeds in the beam at the 60%-75% more in comparison with the control box.

The third processing







Results of field tests

- Our drug stimulated absorption of rice nutritive removed gerbicide pit.
- The result was: Increase rice yield in different fields ranged from 40% to 60% in comparison with the control box.
- Increased starch content in the grain compared with grain from the control fields on the 10%
- Increased protein content on 5.5%

用俄罗斯腐植酸肥的
稻花香2号



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	淀粉含量 (%)	蛋白含量 (%)	水分含量 (%)
俄罗斯肥料	19.9	7.6	16.8
普通肥料	18.1	7.2	15.2

Thanks for your attention!