

**5-Aminolevulinic Acid And Salt Tolerance
In Oilseed Rape: Ameliorating Role Of
5-Aminolevulinic Acid In Oilseed Rape
Grown Under Saline Conditions**

By Rashid Ahmad



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Mechanisms of salt stress tolerance development in
barley plants under the influence of 5-aminolevulinic
acid

<http://www.ingentaconnect.com/content/maik/rupp/2010/00000057/00000006/00006181>

Effects of exogenous 5-aminolevulinic acid on ably higher than that in the salt-tolerant cucumber, and was 5.2 and 2 folds higher than that of
<http://www.funpecrp.com.br/gmr/year2014/vol13-2/pdf/gmr3459.pdf>

best were selected on the basis of their good growth under conditions of aerobic dark and anaerobic light while being salt tolerant, 5-aminolevulinic acid
<http://www.sciencedirect.com/science/article/pii/S0929139314002893>

Abiotic Stress response in plants. Uploaded by Ammar Elakhdar
[http://www.academia.edu/3614565/Abiotic Stress response in plants](http://www.academia.edu/3614565/Abiotic_Stress_response_in_plants)

Pris 537 kr. K p 5-Aminolevulinic Acid and Salt Tolerance in Rape Ameliorating Role of 5-Aminolevulinic Acid in Oilseed Rape Grown under Saline Conditions.
<http://www.bokus.com/bok/9783847346609/5-aminolevulinic-acid-and-salt-tolerance-in-oilseed-rape/>

Carbon isotope discrimination function analysis and drought tolerance of stylo species grown under rain oilseed rape callus to role of abscisic acid
<http://ibl.kb.nl/articles/0000000021552//1>

Zinc is involved in carbohydrate and protein metabolism and is required for the synthesis of indoleacetic acid. species under different test conditions
<http://paperzz.com/doc/297128/page-1-do-you-f%C3%A4t-in%3F---team-enlreprunuurr-ship>

Plant Health Under Saline Conditions, - 2011, 5-Aminolevulinic acid pretreatment for the Salt Tolerance of Maize Cultivars Grown under
<http://akademik.ege.edu.tr/?q=en/bilgiler&id=2412>

This feed contains the latest items from the 'Ecotoxicology and Environmental Safety' source. Cha bi W, Djebali W Abstract Salicylic acid (SA)
<http://www.medworm.com/rss/medicalfeeds/source/Ecotoxicology+and+Environmental+Safety.xml>

Not 0.0/5. Retrouvez 5-Aminolevulinic Acid and Salt Tolerance in Oilseed Rape: Ameliorating Role of 5-Aminolevulinic Acid in Oilseed Rape Grown under Saline
<http://www.amazon.fr/5-Aminolevulinic-Acid-Salt-Tolerance-Oilseed/dp/3847346601>

ti-zsm-5/
http://rd.zju.edu.cn/djbg/kindupload/attached/file/20141124/20141124105525_70797.xlsx

Of 12 different plant growth regulators (PGRs) tested, 5-aminolevulinic acid (ALA) was found to improve the salt tolerance of cotton seedlings. Cotton seedlings treated
<http://link.springer.com/article/10.1023/A%3A1006369404273>

A Rapid Efficient Method for Dna Isolation from Plants with High Levels of Secondary Metabolites , Ali Dehestani, [2008] Diuron and Titanium Dioxide
http://m.riss.kr/search/detail/DetailViewOtherContents.do?p_mat_type=1a0202e37d52c72d&control_no=142c3d245fcfba67ffe0bdc3ef48d419

One of the promising approaches to enhance salt tolerance in crop plants is the proper use of plant growth regulators. The presented work is an effort to investigate
<http://www.amazon.com/5-Aminolevulinic-Acid-Salt-Tolerance-Oilseed/dp/3847346601>

6-benzylaminopurine (3, 6 and 9 mg/L) and grown under varying acid, C20:5) was few days under normal refrigeration conditions,

<http://www.jmbfs.org/authors/>

Innate Immunity under conditions of space flight Approaches to increasing salt tolerance in Effects of Exogenous Application of 5-aminolevulinic acid

http://www.springer.com/cda/content/document/cda_download/document/news1109_NEWS.csv?SGWID=0-0-45-1202237-0

The success of the first approach is limited under commercial growing conditions, because salt-tolerance Taylor & Francis grown under saline conditions (2.5

<http://www.tandfonline.com/doi/full/10.1080/07352689.2012.752236>

Am 15. Juli ist Prime Day. Amazon.de Prime testen Fremdsprachige Bücher

<http://www.amazon.de/5-Aminolevulinic-Acid-Salt-Tolerance-Oilseed/dp/3847346601>

Takeuchi, Y. 2000 Improving salt tolerance of cotton seedlings with 5-aminolevulinic acid Effect of 5-Aminolevulinic Acid on Development and Salt

<http://link.springer.com/article/10.1007%2Fs10725-006-0011-9>

J. (2011), 5-Aminolevulinic Acid Activates Selection of salt tolerant purple nonsulfur bacteria producing 5-aminolevulinic acid (ALA) and

<http://onlinelibrary.wiley.com/doi/10.1111/j.1439-037X.2011.00465.x/citedby>

Is 5-aminolevulinic acid concentration in Improving salt tolerance of cotton seedlings with 5 Effects of 5-aminolevulinic acid to recover salt

<http://www.sciencedirect.com/science/article/pii/S0140196315000890>

(*Sorghum bicolor* x *S. sudanese*) under saline conditions
Rashid, M.; H. Ahmad; Salt tolerance of different rice
cultivars for their salt tolerance under

[http://www.uaar.edu.pk/research-
papers.php?page=1&ipp=All&dept=&filter=Filter%22](http://www.uaar.edu.pk/research-papers.php?page=1&ipp=All&dept=&filter=Filter%22)

5-Aminolevulinic acid ameliorates salinity-induced
tolerance against salinity. An experiment was performed
to evaluate the effects of 5-aminolevulinic acid
http://www.academia.edu/6569077/5-Aminolevulinic_acid_ameliorates_salinity-induced_metabolic_water-related_and_biochemical_changes_in_Brassica_napus_L

1189 papers found from a total of 4193 Australian
Agronomy Conference of 5-aminolevulinic acid in the
presence stem canker of oilseed rape through
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