

From: [Bill Rooney](#)
To: dustin_b82@yahoo.com
Subject: FW: BTx623
Date: Sunday, October 18, 2009 5:24:52 PM
Attachments: [seed import permit 2.jpg](#)
[seed import permit 1.jpg](#)

This is to go with the seed of BTx623 destined for Israel.

Bill

-----Original Message-----

From: Imri Ben-Israel [<mailto:bisrael@agri.huji.ac.il>]
Sent: Sunday, October 18, 2009 7:04 AM
To: delroy@tamu.edu
Cc: wlr@tamu.edu; 'Eyal Fridman'
Subject: FW: BTx623

Dear Delroy:
See attachment for seed import permit.
Regards
Imri. I

-----Original Message-----

From: Eyal Fridman [<mailto:fridmane@agri.huji.ac.il>]
Sent: Sunday, October 18, 2009 7:55 AM
To: Bill Rooney
Cc: Delroy Collins; dustin borden; imri ben israel
Subject: Re: BTx623

Dear Bill,
Thank you for your prompt reply- you are right, no problem in delivering.
Imri will send you/Delroy a scan of a license we obtained from PIPS, just in case.
Please add it to the envelope in case it will be opened on the way.
Best regards,
Eyal

Dr. Eyal Fridman
The RH Smith Institute for Plant Sciences and Genetics in Agriculture
Faculty of Agriculture The Hebrew University, Rehovot
Tel: +972-8-9489513
Fax: +972-8-9468265
eMail: fridmane@agri.huji.ac.il

On Oct 15, 2009, at 10:44 PM, Bill Rooney wrote:

- > Dustin/Delroy:
- >
- > Please pull 10 gm of the following source (03CS482 BTx623) and make
- > arrangements to ship to the Israeli address listed below. Eyal can
- > correct me, but I don't think any import permits are required to ship
- > to Israel.
- > You can put a copy of the growout report in the mailing.

>
> Eyal, this seed is derivative of the material used for mapping
> purposes.
> However, it is always subject of genetic drift because we increase
> under field conditions.
>
> Best of luck,
>
> Bill
>
> Dr. William L. Rooney
> Professor, Sorghum Breeding and Genetics Chair, Plant Release
> Committee Texas A&M University College Station, Texas 77843-2474
> 979 845 2151
>
> -----Original Message-----
> From: Eyal Fridman [<mailto:fridmane@agri.huji.ac.il>]
> Sent: Wednesday, October 14, 2009 12:18 PM
> To: wlr@tamu.edu
> Subject: BTx623
>
> Dear Dr. Rooney,
> Recently we obtained seeds from the USDA (GRIN) of the reference line
> BTx623 and SSR-genotyped them and several other accessions from the
> Israeli Gene Bank.
> Surprisingly, two independent seed bags gave different SSR pattern,
> including some inconsistency with the expected allele length based on
> the released sequence in Pytozome.
> I asked Andy Paterson for the SSD seeds of the original accession used
> for the genome sequencing, and he directed me to you. Could you please
> provide us with some SSD seeds of BTx623.
> Kind regards,
> Eyal
>
>
> Dr. Eyal Fridman
> The RH Smith Institute for Plant Sciences and Genetics in Agriculture
> Faculty of Agriculture The Hebrew University, Rehovot
> Tel: +972-8-9489513
> Fax: +972-8-9468265
> eMail: fridmane@agri.huji.ac.il
>
>
>
>
>
>
>



רשיון ליבוא זרעים

SEED IMPORT PERMIT NO. 2271/2009

מקור

שחרור הסחורה מותנה
בהצגת תעודת מקור זו

VALID UNTIL: 31/08/2011 תוקף:

PERMISSION IS HEREBY GRANTED TO: DR. EYAL FRIDMAN
POB 12 FACULTY OF AG, REHOVOT 76100

TO IMPORT FROM: USA

FROM EXPORTER: Various suppliers

THE FOLLOWING SEED: SORGHUM FOR PROPAGATION

QUANTITY: UNLIMITED

THE SEED MUST BE USA ORIGIN.

The consignment is subject to the requirements set out in the Israeli plant and seed import regulations and to the following conditions:

1. Submission of a phytosanitary certificate (international model) confirming origin of the seed.
2. Additional declaration in the phytosanitary certificate :
The seeds derived from fields free of *Helminthosporium maydis*, *Spacelotheca sorghi*, *Periconia circinata* and Sorghum midge (*Contarinia sorghicola*).
3. Other conditions:
Treatments: 1. Thiram 250 gr./100 kg seed.
2. The seed should be fumigated with PHOSPHINE GE 2gr/m³. for 96 hr.
Treatment will be done before shipment or upon arrival in Israel.
Treatment given should be indicated in the Phytosanitary certificate.

CONTINUE IN PAGE: 2 המשך בדף:





רשיון ליבוא זרעים

SEED IMPORT PERMIT NO. 2271/2009

מקור

שחרור הסחורה מותנה

בהצגת תעודת מקור זו

4. Submission of an orange ISTA (International Seed Testing Association) certificate or (for U.S.A. only) a seed lot analysis certificate issued by a federal or state seed laboratory, according to the ISTA rules for an orange certificate.

ISRAELI STANDARDS FOR THE ABOVE SEED:

min. 85.00% germination	min. 97.00% purity	max.	% weeds
-------------------------	--------------------	------	---------

DATE OF ISSUE: 25/08/2009



Director of the Plant Protection and
Inspection Services