

NOTICE: This is a sample image of MTA for tomato cDNA clones. You will find an actual MTA in the “Material Transfer Agreement” window of the “Plant Genetic Clone Request Form” page (https://www.biosupport.kazusa.or.jp/sub_center1/plant/cgi/clonereq.cgi). If you agree, press “Agree and Submit” button to send your clone request.

Material Transfer Agreement

Claimant Information

Full Name : _____

Affiliation : _____

Department : _____

Zip-code : _____

Address : _____

Country: _____

Tel: _____

Fax: _____

E-mail : _____

Payment : **Credit Card or Wire Transfer or Check**

For research use only. Researchers may use this clone in their own research.

Researchers cannot transfer this clone and progeny to others. Researchers may transfer derivatives to others for research use provided that at the time of transfer a copy of this label license is given to the recipients and recipients agree to be bound by the terms of this label license.

Kazusa DNA Research Institute makes no representations and extends no warranties of any kind, either expressed or implied. For example, there are no express or implied warranties of fitness for a particular purpose or freedom from infringement of any patent or other proprietary rights of any third party.

Researchers assume all liability for damages that may arise from their use, storage or disposal of this clone. To the extent allowed by law, researchers hold harmless and

indemnify Kazusa DNA Research Institute for any claim asserted by any third party related to researchers use, storage or disposal of this clone.

Researchers agree to refer to and acknowledge the use of this clone in the event research findings are publicized, by referring to the APPENDIX below.

If the purchaser is not willing to accept the conditions of this limited use statement, Kazusa DNA Research Institute may accept the return of the unopened product. However, in the event that the product is opened, then purchaser agrees to be bound by the conditions of this limited use statement.

APPENDIX

(1) Tomato full-length cDNA clones

Provider: National Bioresource Project (MEXT, Japan)

Reference: Koh Aoki, Kentaro Yano, Ayako Suzuki, Shingo Kawamura, Nozomu Sakurai, Kunihiro Suda, Atsushi Kurabayashi, Tatsuya Suzuki, Taneaki Tsugane, Manabu Watanabe, Kazuhide Ooga, Maiko Torii, Takanori Narita, Tadasu Shin-i, Yuji Kohara, Naoki Yamamoto, Hideki Takahashi, Yuichiro Watanabe, Mayumi Egusa, Motoichiro Kodama, Yuki Ichinose, Mari Kikuchi, Sumire Fukushima, Akiko Okabe, Tsutomu Arie, Yuko Sato, Katsumi Yazawa, Shinobu Satoh, Toshikazu Omura, Hiroshi Ezura and Daisuke Shibata (2010) Large-scale analysis of full-length cDNAs from the tomato (*Solanum lycopersicum*) cultivar Micro-Tom, a reference system for the Solanaceae genomics. *BMC Genomics*, 11:210

(2) Tomato EST clones

Provider: Kazusa DNA Research Institute

Reference:

Naoki Yamamoto, Taneaki Tsugane, Manabu Watanabe, Kentaro Yano, Fumi Maeda, Chikara Kuwata, Toriki Moez, Yusuke Ban, Shigeo Nishimura and Daisuke Shibata (2005) Expressed sequence tags from the laboratory-grown miniature tomato (*Lycopersicon esculentum*) cultivar Micro-Tom and mining for single nucleotide polymorphisms and insertions/deletions in tomato cultivars. *GENE*, 356:127-134.

(3) *Arabidopsis thaliana* EST clones

Provider: Kazusa DNA Research Institute

Reference:

Asamizu E, Nakamura Y, Sato S, Tabata S (2000) A large scale analysis of cDNA in *Arabidopsis thaliana*: Generation of 12,028 non-redundant expressed sequence tags from normalized and size-selected cDNA libraries. *DNA Research*, 7:175-180.

(4) *Porphyra yezoensis* EST clones

Provider: Kazusa DNA Research Institute

Reference:

Nikaido I, Asamizu E, Nakajima M, Nakamura Y, Saga N, Tabata S (2000) Generation of 10,154 Expressed Sequence Tags from a Leafy Gametophyte of a Marine Red Alga, *Porphyra yezoensis*. *DNA Research*, 7:223-227.

(5) *Chlamydomonas reinhardtii* EST clones

Provider: Kazusa DNA Research Institute

Reference:

Asamizu E, Nakamura Y, Miura K, Fukuzawa H, Fujiwara S, Hirono M, Iwamoto K, Matsuda Y, Minagawa J, Shimogawara K, Takahashi Y, Tabata S (2004) Establishment of Publicly Available cDNA Material and Information Resource of *Chlamydomonas reinhardtii* (Chlorophyta), to Facilitate Gene Function Analysis. *Phycologia*, 43:722-726.

(Agree and submit.)