



GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH
MINISTRY OF AGRICULTURE
DEPARTMENT OF AGRICULTURAL EXTENSION
Plant Protection Wing (Plant Quarantine)
PHYTOSANITARY CERTIFICATE 0195434

THIS CERTIFICATE SHALL BE INVALID
IN CASE OF ANY ALTERATION

No.....

Place: HAZRAT SHAHJALAL-DHAKA

To: Plant protection organisation of

U.K

Date of Inspection: 01-09-2015

Description of consignment/জালানের বিবরণ :

Name and address of exporter: রপ্তানীকারকের নাম ও ঠিকানা	HAPSHA INTERNATIONAL, 45 RUPAL DAS LANE, FORASHGONJ DHAKA-1100, BANGLADESH.
Declared name and address of consignee: ঘোষিত প্রাপকের নাম ও ঠিকানা	NADIA (GB) LIMITED, 16/ A, CROWN DATE ROAD LONDON, NW-11-TT, U.K.
Number and description of packages: গাটের সংখ্যা ও বিবরণ	100 CARTONS
Distinguishing mark: সনাক্তকরণ চিহ্ন	N B
Place of origin: উৎপাদন স্থান	BANGLADESH
Declared means of conveyance: ঘোষিত পরিবহনের ধরণ	BY AIR
Declared point of entry: ঘোষিত প্রবেশ স্থান	LONDON, U. K.
Name of produce and quantity declared: ঘোষিত পণ্যের নাম ও পরিমাণ	1000(ONE THOUSAND) KGS, FRESH JACK FRUITS
Botanical name of plant: উদ্ভিদের বৈজ্ঞানিক নাম	<i>Artocarpus heterophyllus</i>

This is to certify that the plants, plant products or other regulated articles described above have been inspected according to appropriate procedure and are considered to be free from quarantine pests and practically free from other injurious pests and that they are considered to conform with the current *Phytosanitary regulation of the importing country*/এতদ্বারা প্রত্যয়ন করা যাইতেছে যে, উল্লিখিত উদ্ভিদ, উদ্ভিদজাত পণ্য বা অন্যান্য বিধিবদ্ধ দ্রব্যাদি সঠিকপন্থায় পরীক্ষিত ও সংগনিরোধ পোকা ও রোগবলাই এবং ব্যবহারিকভাবে অন্যান্য ক্ষতিকর পোকা ও রোগবলাই মুক্ত বলিয়া বিবেচিত হইয়াছে এবং উহা আমদানীকারী দেশের বর্তমান উদ্ভিদ স্বাস্থ্য সংক্রান্ত বিধি বিধান মোতাবেক হইয়াছে।

Disinfestation or/and Disinfection/পোকামুক্ত অথবা/এবং জীবাণুমুক্তকরণ :

Date/তারিখ :	NIL	Treatment/গৃহিত ব্যবস্থা :	NIL
Chemical (active ingredient) রাসায়নিক দ্রব্য (সক্রিয় উপাদান) :			NIL
Duration and temperature/স্থিতিকাল ও তাপমাত্রা :			NIL
Concentration/মাত্রা :			NIL

Additional information/অতিরিক্ত বিবরণ :

Additional declaration/অতিরিক্ত ঘোষণা :

Signature

Ullat Summe
01-09-15

বাকর

Name of authorised officer

(Md. Monzurul Hoque)
Plant Quarantine Station
Hazrat Shahjalal Int'l. Airport
Dhaka, Bangladesh

Date of Issue :

01-09-2015

ইস্যার তারিখ :



THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
PHYSICAL CHEMISTRY
1954

1. The first part of the paper is devoted to a discussion of the general principles of the method of moments. It is shown that the method of moments is a powerful tool for the analysis of experimental data, and that it can be used to determine the moments of a distribution function from a set of experimental data. The method of moments is particularly useful when the distribution function is not known, and when the data are noisy. The method of moments is also useful for the analysis of data from a single experiment, and for the analysis of data from a series of experiments.

2. The second part of the paper is devoted to a discussion of the application of the method of moments to the analysis of experimental data. It is shown that the method of moments can be used to determine the moments of a distribution function from a set of experimental data. The method of moments is particularly useful when the distribution function is not known, and when the data are noisy. The method of moments is also useful for the analysis of data from a single experiment, and for the analysis of data from a series of experiments.

3. The third part of the paper is devoted to a discussion of the application of the method of moments to the analysis of experimental data. It is shown that the method of moments can be used to determine the moments of a distribution function from a set of experimental data. The method of moments is particularly useful when the distribution function is not known, and when the data are noisy. The method of moments is also useful for the analysis of data from a single experiment, and for the analysis of data from a series of experiments.

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