Mahmoud Mohamed Ali Mahmoud

Address : 6st. Mahmoud abd elazez altaksum

Hassan fahym elmarrutia- pyramids. Giza -Egypt

<u>Telephone</u>: + 2 01118037789

Mobil no: +201005416149 +966532846340

E-Mail: mahmoudnasrmicro@gmail.com

Qualification: Bachelor degree in agriculture science2003

Specialization: Microbiology diploma2007 Cairo University AND: Certify the food safety management system ISO 22000-2005 FOR QUALITY And certify in GMP from hygiene AND SAP REALSED Juhayna

Work Experience:

Microbiologist / Food Analysist:

Working as a Microbiologist / Food Analyses' in Al- Rabwa Laboratory, Riyadh Municipality, Saudi Arabia from Nov 2013 to Till now.

Responsibilities:

- Microbial Analysis in Vegetables and fruit and water chemical and micro
- Sterility Test for Raw Materials, in process and Finished Products
- Sub culturing of Micro-organism to be performed as per SASO.
- Preparation of Media for Primary, Secondary test and for Confirmation Tests.
- Preparation of specification and testing procedure for finished product, Raw material and in-process sample for Microbial analysis.

Past:

Chemical Engineer and Microbiology in JUHAYNA AND Consumer complain (EL Dawleya) 2009/2012

Previous jobs:

- I. Production Engineer in sinyorita for food chips (Rotato).2008/2009
- II. Silk production in farm (Agricultural Engineer).2006/2007



III. Q.Engineer in food basket (Vegetable) in 6october.2005/2006

IV. Sales supervisor in Contractor Company2003/2005

Special Skills:

- Hands on experience in the microbiological techniques which is involved in the Quality analysis of the various food items which includes Poultry products, Dairy products, Vegetables, Bakery Items, Fish, Meat and other consumable food items.
- · Growth, Isolation and identification of microorganisms
- Microscopy, microbial cultures and samples preparation,
- Bacterial staining (such as Gram staining)
- Microbial isolation techniques (such as culture media, plating etc.)
- Microbial assay of antibiotic by diffusion method,
- Working as per the SASO Food Microbiological Standards and follow ISO 17025 standard testing procedures.
- Preparation of various media which support and maintain the growth of microorganisms.
- Experience in sterile techniques involved in isolation & transferring of microorganisms and staining techniques.
- Preparation of various fungal media and handling of pathogenic strains of fungi.
- Experience in Water analysis methods.

Computer Skills:

Window xp office xp

Hard wear professional

Internet technology

Language Skills:

English: Very Good.

Personal Information

Date of Birth: 8/9/1982.

Marital Status: Married.

Nationality : Egyptian.

Gender: Male.

Military Status: Exempted.