

Initiative and Technology Sharing Towards Environmental Sustainability From UMP & Company


Ts. Mohd Najib Bin Razali
Founder/ Managing Director
MNR MULTITECH SDN. BHD.



COMPANY BACKGROUND

SUBJECT	DESCRIPTION
Established	5 th October 2017
Core business	<ul style="list-style-type: none">i. MNRg-Grease & MNRg-Treat Manufacturingii. Water/wastewater & grease consultationiii. Raw Water & Wastewater treatment (40 parameters for both raw water and wastewater)iv. Hand Sanitizer Manufacturing
Number of employees	Total employees = 6

Management Team

POSITION AND NAME	EXPERIENCE	PROFILE PIC
MANAGING/ FINANCE DIRECTOR Ts. MOHD NAJIB RAZALI	<ol style="list-style-type: none"> 1. Lecturer, Faculty of Chemical and Process Engineering Technology, Universiti Malaysia Pahang (UMP). 2. Technical Consultant for TNB Research Sdn Bhd (August 2017 - September 2017) for project Study into The Eye Sensor of the Switchgear Arc Protection System (Contract Value: RM 9,540.00) 3. Technical Consultant for TNB Research Sdn Bhd (April 2016-July 2016) for project Study on Contact Grease for Switchgears (Contract Value: RM 119,780.00) 4. Technical Consultant for UMP Green Technology Sdn. Bhd. (1 September 2011 - 31 August 2014) for Project Recycling of Base Oil From Spent Lubricants, Development of Grease form Industrial Wastes, Recovery of Oil from Waste Emulsion. 	
PRODUCTION/ OPERATION DIRECTOR MUSFAFIKRI BIN MUSA	<ol style="list-style-type: none"> 1. Research Officer, University Malaysia Pahang (UMP), Gambang Pahang, September 2013 – present 2. Research & Development Chemist , TechBond Manufacturing Sdn Bhd Shah Alam, Selangor, June 2011 – August 2013 3. Process Engineer, NRC Plating Sdn Bhd, Shah Alam, Selangor, December 2010 to June 2011 	

Introduction of Product/Technology/Service

Our Problems? Sg Kim Kim, Sg Semenyih, Sg Sayong, Johor

BH
ONLINE

BERITA SUKAN DUNIA HIBURAN BISNES RENCANA WANITA Hujung Minggu BHPLUS

BERITA » Nasional
Rabu, 20 March 2019 | 2:59pm

DR Dzulkefly Ahmad melawat klinik pergigian bergerak pada Majlis Pelancaran Sambutan Hari Kesihatan Pergigian Sedunia 2019 di Kementerian Kesihatan. - Foto Luqman Hakim Zubir

5,848 terkesan dengan pencemaran Sungai Kim Kim

Oleh Irwan Shafrizan Ismail
irwansha@nstp.com.my

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PUTRAJAYA: Seramai 5,848 kanak-kanak dan orang dewasa dirawat sejak 8 Mac lalu akibat pencemaran sisa beracun di Sungai Kim Kim, Pasir Gudang, Johor.

Menteri Kesihatan, Datuk Seri Dr Dzulkefly Ahmad, berkata daripada jumlah itu, 951 mangsa dimasukkan dalam wad, manakala 25 pula dimasukkan ke unit rawatan rapi (ICU).

Beliau berkata, kementerian juga sudah menggerakkan 762 kakitangannya dalam menangani bencana berkenaan.

"Saya ingin menzahirkan rasa syukur kerana tiada kematian dalam kejadian berkenaan. Tidak

BERITA

Kilang proses baja najis ayam punca Sg Johor dicemari ammonia

News | Diterbitkan 28 Okt 2017, 10:26 malam | Dikemaskini 28 Okt 2017, 10:26 malam

RESEARCH ENTREPRENEUR AWARD

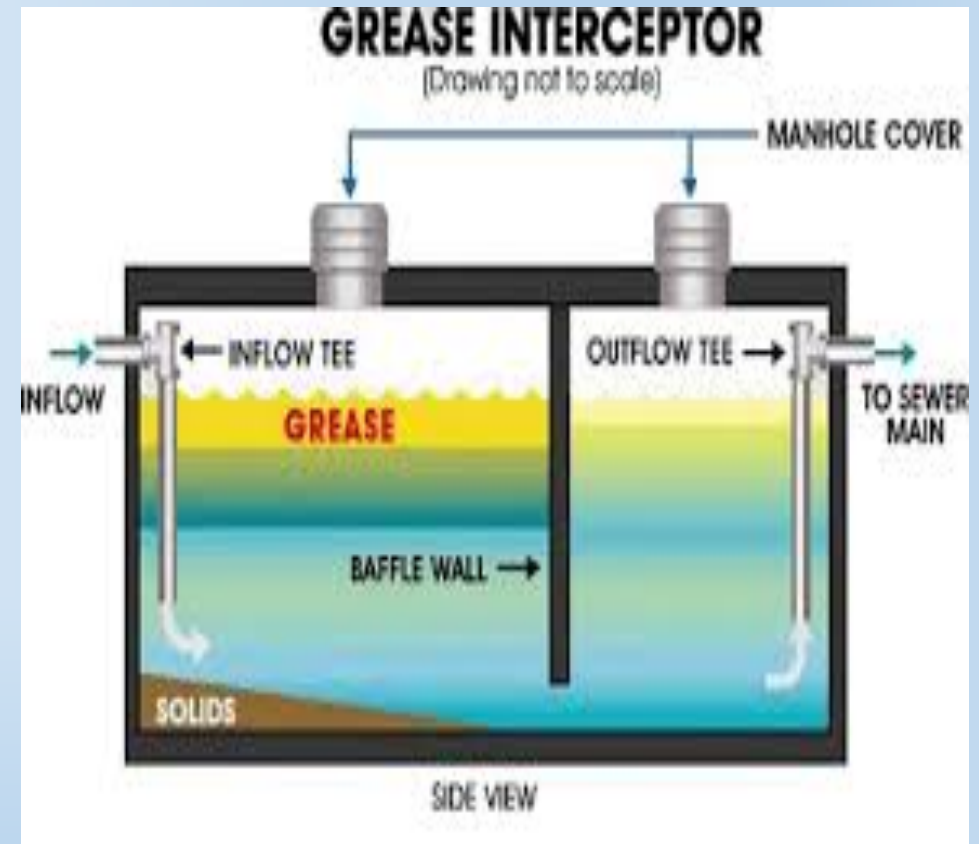
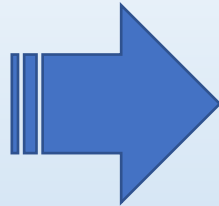
4

Solution



MNRg-Treat

Oil Recovery Booster



- **MNRg-Treat Performance > 95%**
- **Conventional Method = 40%**
- **Standard B, DOE Malaysia**

PRODUCT DESCRIPTION

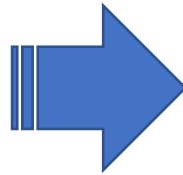
MNRg-Treat (PI: 2013700379 / UI: 2015701032)

Bio-Coagulant Treatment for Oily Wastewater

A wastewater treatment by using coagulation agent to separate residue oil and water from various industries.



Research
Entrepreneur Award
Winner, Malaysia
Commercialization
Year (MCY) 2019



SUPERB Grant Winner
– Commercialization
Start Up Fund (Superb
Grant) TERAJU Series
1, 2017

Advantages:

i. Use Natural Bio-Coagulant



ii) Recognition



Product MNRg-Treat



1 Litre = RM 35.00



25 Litres = RM 625.00
(SME & Restaurant)



200 Litres + Cleaning & Desludging Service =
RM 2000.00 (Workshop & Service Centre)



PACKAGE PRICE FOR WATER ANALYSIS

- 1) PACKAGE A (6 Parameter) – RM 170.00*
- 2) PACKAGE B – Sewage Effluent (8 Parameter) – RM 200.00*
- 3) PACKAGE C – Industrial Effluent (31 parameter) – RM 400.00*
- 4) PACKAGE D – On Site Testing (7 parameters) – RM135.00*

*On Site Testing or collect wastewater for testing – add RM 0.50 for each KM.

SERVICES/CONSULTANCY

WASTEWATER TREATMENT & WATER ANALYSIS LAB



ACHIEVEMENTS

MNRg-TREAT

- **MCY 2019 Winner** – Research Entrepreneur Award – RM 100,000.00
- **Superb Grant Winner** – Commercialization Start-up Fund (Superb Grant) TERAJU Series 1, 2017 - RM 500,000.00
- **Gold Medal**, International Conference and Exposition on Inventions by Institutions of Higher Learning (PECIPTA 2017). Title: G-Treat: Smart System for Water Sustainability.
- **Gold Medal**, 24th International Invention, Innovation & Technology Exhibition (ITEX 2013). Title: Innovative Green Technology Waste Emulsion Treatment System (From Waste to Wealth)
- 2 competent persons Certified Environmental Professional In Scheduled Waste Management (**CePSWaM**) (No. Siri CePSWaM :198921/198923)
- Mr Musfamikri has passed as a **Certified Chemist** from Institut Kimia Malaysia.
- In progress of acquiring **Accredited Water Analysis** Lab (MS ISO/IEC 17025 Testing Sann No.506)



MNRg-Grease (PI: 2017400003 / PI: 2016400017)

High Performance Grease

Series of heavy duty grease which provide high performance and have been tested using ASTM (American Society of Testing Materials).



GREASE TYPE	NET WEIGHT / TIN (g)	SELLING PRICE / TIN (RM)
MNRg-Grease (Electrical)	400	230.00
MNRg-Grease (Automotive & Machineries)	400	60.00
MNRg-Grease (Multipurpose)	400	27.00

Advantages:

i. Environmental friendly and safe



ii) Recognition



MNRg-GREASE

Electrical

The product is a heavy duty grease which provide high performance at low cost, environmental friendly and safe.

Stability, quality and properties of the product have been tested using ASTM (American Society Of Testing and Materials) test.

Advantages:

- Special electrical grease for electrical appliances and contacts
- Prevent rust and corrosion
- Anti-wear
- Provide high performance at low price

SAFETY DATA SHEET AVAILABLE ON REQUEST.

HAZARD IDENTIFICATION
Slightly hazardous in case of eye contact (irritant), of ingestion.
Non-toxic for skin. Non-hazardous in case of inhalation.

POTENTIAL ACUTE HEALTH EFFECTS
Slightly hazardous in case of eye contact (irritant), of ingestion.
Non-toxic for skin. Non-hazardous in case of inhalation.

POTENTIAL CHRONIC HEALTH EFFECTS
CARCINOGENIC EFFECTS: 3 (Not classifiable for human by IARC).
Reproductive or prolonged exposure is not known to be hazardous to reproduction.

SAFETY PRECAUTION
RECALL: DO NOT INGEST. IF THIS SHOULD OCCUR, DRINK IMMEDIATELY MEDICAL ATTENTION MUST BE OBTAINED. WHEN NOT IN USE, KEEP AWAY FROM HEAT AND OPEN FLAME.

HAZARDING AND STORAGE
Store in accordance with local regulations.
Store in original container protected from direct sunlight in dry, cool and well-ventilated area, away from incompatible materials and food and drink.
Keep container tightly closed and sealed until ready for use.
Containers that have been opened must be carefully sealed and kept upright to prevent leakage.
Do not store in unlabelled containers.
This appropriate environment to avoid environmental contamination.

DISPOSAL CONSIDERATIONS
Waste Disposal:
Do not discharge to sewers, water source or landfill.
Waste must be disposed of in accordance with federal, state and local environmental control regulations.

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- Tan Aun, 10000 Seremban, Putrajaya
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Net Weight 400g

ITEX '14

MADE IN MALAYSIA

MNRg-GREASE

Automotive & Machinery

The product is a heavy duty grease which provide high performance at low cost, environmental friendly and safe.

Stability, quality and properties of the product have been tested using ASTM (American Society Of Testing and Materials) test.

Advantages:

- Readily available contact grease for the maintenance teams.
- The contact grease has been proven to be suitable for automotive and machinery equipment.
- High performance at low price as compared to other greases.

SAFETY DATA SHEET AVAILABLE ON REQUEST.

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Non-toxic for skin. Non-hazardous in case of inhalation.

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Net Weight 400g

ITEX '14

MADE IN MALAYSIA

MNRg-GREASE

MultiPurpose

The product is a heavy duty grease which provide high performance at low cost, environmental friendly and safe.

Stability, quality and properties of the product have been tested using ASTM (American Society Of Testing and Materials) test.

Advantages:

- Readily available contact grease for the maintenance teams.
- The contact grease has been proven to be suitable for multipurpose applications.
- High performance at low price as compared to other greases.

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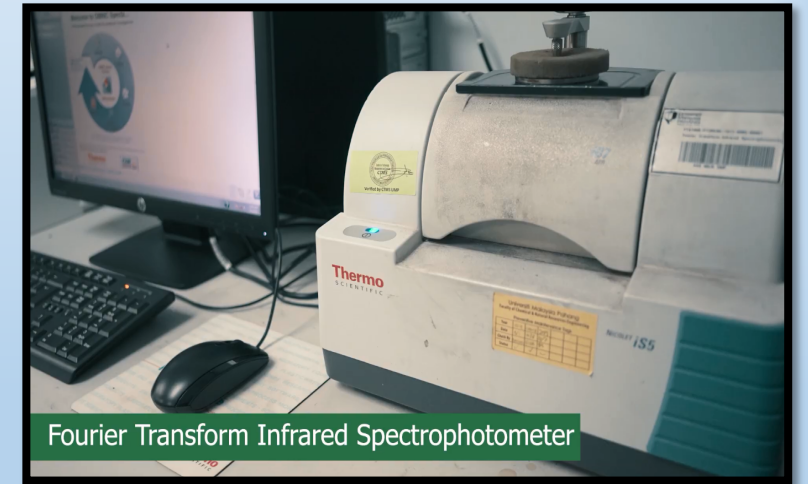
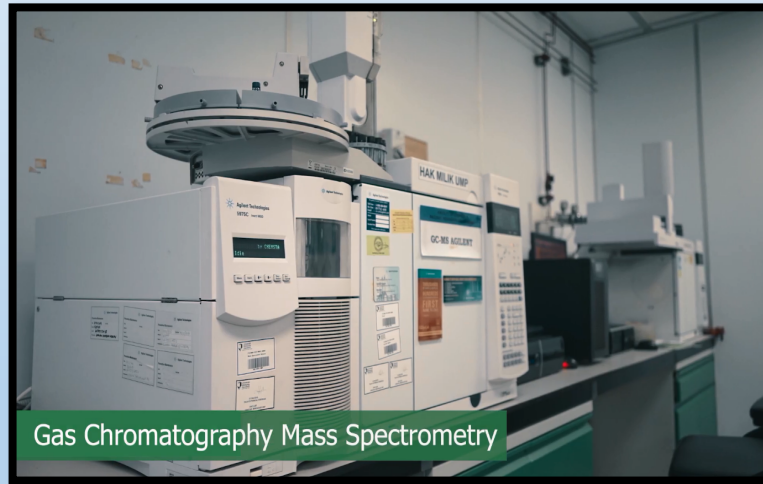
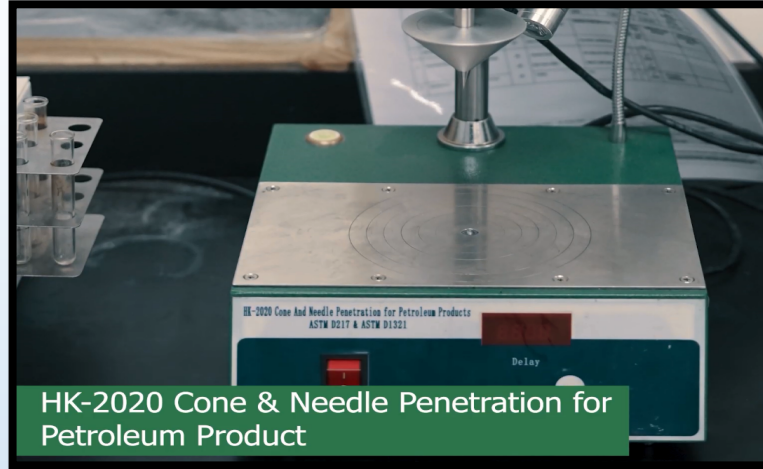
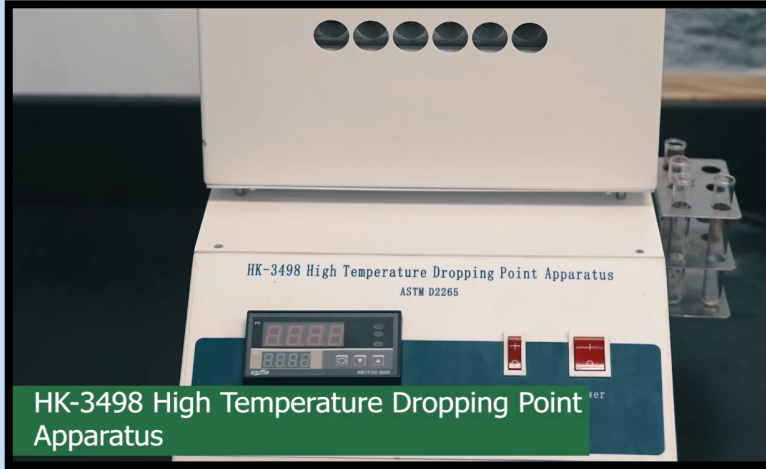
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Net Weight 400g

ITEX '14

MADE IN MALAYSIA

QC GREASE SERVICES



RM 200.00/sample for each testing

ACHIEVEMENTS

MNRg-GREASE

- **Gold Medal**, Pecipta'19 Commercialization Category, International Conference & Exposition on Inventions by Institution of Higher Learning (PECIPTA) 2019.
- **Silver Medal**, International Exhibition Ideas-Invention-New Products (**IENA 2015**), Nuremberg, Germany. Title: Formulation of Multipurpose Grease from Waste Emulsions and Red Gypsum.
- **Gold Medal**, 25th International Invention, Innovation & Technology Exhibition (**ITEX 2014**). Title: Formulation of Multipurpose Grease from Waste Emulsions and Waste Red Gypsum (From Waste to Wealth)
- **Gold Medal**, Creation, Innovation, Technology & Research Exposition 2014 (**CITREX 2014**) UMP. Title: Formulation of Multipurpose Grease from Waste Emulsions and Waste Red Gypsum (From Waste to Wealth to Wealth)

AWARDS



SUPERB 2017

AWARDS



**MAIN AWARD MALAYSIA COMMERCIALIZATION YEAR (MCY) 2019 –
Research Entrepreneur Award**

AWARDS



PECIPTA 2017 (MNRg-Treat) & PECIPTA 2019 (MNRg-Grease) – Gold Medal

Manufacturer/OEM By MNR Multitech Sdn. Bhd

triUMPH Hand Sanitizer

- ***Kills 99.9%***
- ***Moisturizing & Skin Soothing.***
- ***Non-irritating & Non-toxic.***
- ***70% alcohol content, based on WHO guidelines.***
- ***Available in 100 mL, 500 mL, 1 Litre and 5 Litre packaging.***

Distributed By:

UMP TECHNOLOGY SDN. BHD.



**STAY
CLEAN &
SANITIZE**



- KILLS 99.9% GERMS
- 70% ALCOHOL CONTENT
- MOISTURING & SKIN SOOTHING



TRIUMPH
MOISTURIZING
HAND SANITIZER

- MOISTURING & SKIN SOOTHING
- 70% ALCOHOL CONTENT

HAND SANITIZER
MOISTURIZING

TRIUMPH
MOISTURIZING
HAND SANITIZER

PROMOSI JUALAN
penjana
PELAN JANA SEMULA EKONOMI NEGARA



HAND SANITIZER

"Kills **99.9%** Germs"

PROMOTION VALID UNTIL

31 JULY 2020



*Terms and conditions apply

100 mL	RM10.00
500 mL	RM32.00
1 L	RM50.00
5 L	RM230.00

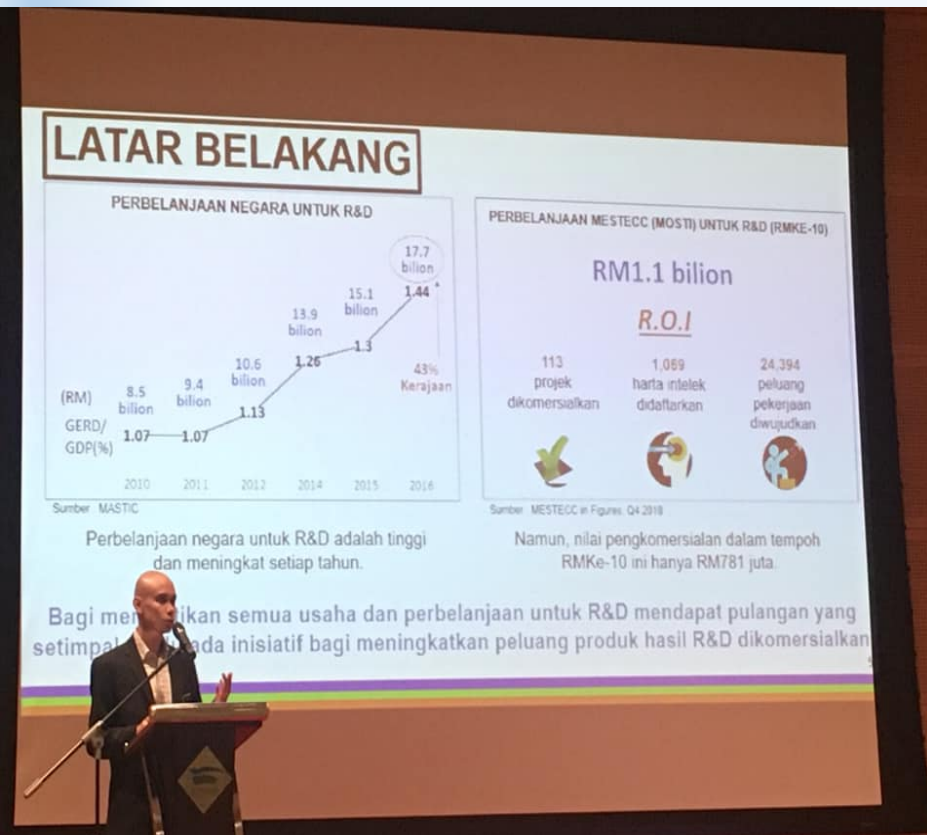
Product Hand Sanitizer



UMP TECHNOLOGY SDN. BHD.
A SUBSIDIARY OF UMP HOLDINGS SDN. BHD.

CONTACT US:  +60 13 342 7627 (NIZAM)
 +60 16 867 8641 (UMPT)

Bengkel Mengutamakan Produk Hasil Penyelidikan dan Pembangunan (R&D) Tempatan Dalam Perolehan Kerajaan 21 Oktober 2019




KEMENTERIAN TEKNOLOGI, SAINS, TEKNOLOGI, ALAM BERTANI DAN PERINDUSTRIAN SAINS

Bengkel Mengutamakan Produk Hasil Penyelidikan dan Pembangunan (R&D) Tempatan Dalam Perolehan Kerajaan

RM1.1 bilion

R.O.I

- 113 projek dikomersialkan
- 1,069 harta intelek didaftarkan
- 24,394 peluang pekerjaan diwujudkan

Sumber: MESTECC in Figures, Q4 2018

Namun, nilai pengkomersialan dalam tempoh RMKe-10 ini hanya RM781 juta.

 **21 Oktober 2019 (Isnin)**

 **8.30 pagi – 4.30 petang**

 **Hall 4, Putrajaya International Convention Centre (PICC)**
Presint 5, 62000 Putrajaya
Wilayah Persekutuan Putrajaya
MALAYSIA



PARTICIPATE IN TECHNOLOGY DEPOSITORY AGENCY (TDA) PITCHING SESSION FOR INDUSTRIAL COLLABORATION PROGRAM (ICP) 27th February 2020



Thank You.

TOWARDS GREEN TECHNOLOGY

Want to know more about MNR Multitech,
please scan below



MNR Multitech Sdn Bhd