



AFRICAN  
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COUNCIL



## MALARIA RESEARCH LEAD PROGRAMME

491 Ridge Road, Overport, Durban, South Africa  
P.O. Box: 70380, Overport, 4067, South Africa  
Tel: +27-31-203-4700 • Fax: +27-31-203-4704

BASF  
Trial Programme Manager  
Agricultural Products Division  
P O Box 2801  
Halfway House  
1685

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For Attention: Dr Mark Campbell

### EVALUATION OF THE TRIAL RESULTS FOR A LONG LASTING INSECTICIDAL NET DEVELOPED BY BASF

The following reports were provided for scrutiny

1. Report of the 10<sup>th</sup> WHOPEs Working Group Meeting, WHO Geneva. December 2006
2. WHOPEs Phase 1 Study on LLINs from BASF (TSA V2 181 345), Bonnet, J. Duchon, S and Corbel, V.
3. WHOPEs Phase II Trial. Evaluation of and alphacypermethrin LS developed by BASF against *Anopheles gambiae*, *An. funestus* and *Culex quinquefasciatus* in experimental huts in Tanzania. Rowland, M. Magesa, S. Mosha, F. Malima, R. Tungu, P. Lyimo, I. Maxwell, C and Mwingira, V. September 2006.
4. WHOPEs Phase II Trial. Evaluation of and alphacypermethrin LS developed by BASF against *Anopheles gambiae* in experimental huts in Benin and Tanzania (DOC/IRD/CREC/06/06), Chandre, F. Akogbeto, M. Chabi, J. Martin, T. Boukari, A and Hougard, JM.

After reviewing the above technical reports provided by BASF, the Malaria Research Programme concurs with the results of the WHOPEs evaluation carried out on the BASF long lasting net. According to the data presented, the BASF LLIN does prevent transmission of malaria by creating a barrier between the mosquito and as a result of its insecticidal. The Malaria Research Lead Programme supports the registration of this product. However, this statement of support cannot be used for any advertisement or promotion of this product.

Yours sincerely

Dr Rajendra Maharaj  
Director