



ESTADO DO RIO DE JANEIRO
CÂMARA MUNICIPAL DE MESQUITA
GABINETE DO VEREADOR GION FLOR

Mesquita, RJ, 09 de Outubro de 2023.

MOÇÃO Nº 061/2023

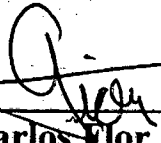
DE CONGRATULAÇÕES E APLAUSOS A **LUIZ CLAUDIO SOARES RODRIGUES** EM RAZÃO DA SUA COMPETÊNCIA, EMPENHO E EXEMPLO DE CIDADANIA NO EXERCÍCIO DE SUA FUNÇÃO.

Proponho à Mesa Diretora, na forma regimental, **MOÇÃO DE CONGRATULAÇÕES E APLAUSOS** a **LUIZ CLAUDIO SOARES RODRIGUES**, EMPREENDEDOR DO MUNICÍPIO E PROPRIETÁRIO DA “OFICINA DO LUIZ”. O homenageado é em sua trajetória de vida um exemplo de competência, dedicação, dignidade, honestidade e acima de tudo de espírito de solidariedade às questões humanas e sociais.

Reconhecendo sua importância pelo trabalho de relevância que realiza no dia-a-dia, registramos nossos aplausos, na esperança de que esse exemplo se multiplique, e com orgulho conclamo a Câmara Municipal a consignar esta Moção, que ficará para sempre registrada nos Anais desta Casa de Leis.

A LUIZ CLAUDIO SOARES RODRIGUES, nossos sinceros agradecimentos!

Plenário Vereador Flávio Nakan, 09 de Outubro de 2023



Gion Carlos Flor Silva
VEREADOR GION FLOR

CÂMARA MUNICIPAL DE MESQUITA

PROTOCOLO

Nº 10371 2023

EM 30 / 10 / 2023

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
606 S. EAST ASIAN BUILDING

RESEARCH REPORT

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
606 S. EAST ASIAN BUILDING
CHICAGO, ILLINOIS 60637

The following information was obtained from a search of the literature and from experiments conducted in the laboratory of the Department of Chemistry, University of Chicago. The results of the search and the experiments are presented in this report. The results of the search are presented in the first part of the report and the results of the experiments are presented in the second part of the report. The results of the search are presented in the first part of the report and the results of the experiments are presented in the second part of the report.

The following information was obtained from a search of the literature and from experiments conducted in the laboratory of the Department of Chemistry, University of Chicago.

1

The following information was obtained from a search of the literature and from experiments conducted in the laboratory of the Department of Chemistry, University of Chicago.

The following information was obtained from a search of the literature and from experiments conducted in the laboratory of the Department of Chemistry, University of Chicago.