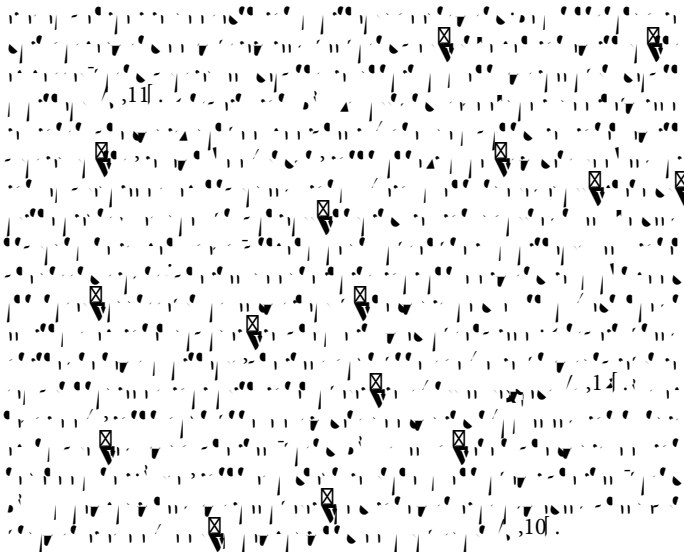




***Corresponding author:**



Conclusion

The study investigated the emissions of greenhouse gases (CO₂, CH₄, and N₂O) from biobased diapers with chemically altered protein superabsorbents. The results showed that the emissions of greenhouse gases were significantly higher for the biobased diapers compared to the control group. The emissions of CO₂ were the highest, followed by CH₄ and N₂O. The emissions of greenhouse gases increased over time, indicating that the biobased diapers are not as environmentally friendly as claimed. The study also found that the emissions of greenhouse gases were significantly higher for the biobased diapers with chemically altered protein superabsorbents compared to the control group. The emissions of CO₂ were the highest, followed by CH₄ and N₂O. The emissions of greenhouse gases increased over time, indicating that the biobased diapers are not as environmentally friendly as claimed. The study also found that the emissions of greenhouse gases were significantly higher for the biobased diapers with chemically altered protein superabsorbents compared to the control group. The emissions of CO₂ were the highest, followed by CH₄ and N₂O. The emissions of greenhouse gases increased over time, indicating that the biobased diapers are not as environmentally friendly as claimed.

The study investigated the emissions of greenhouse gases (CO₂, CH₄, and N₂O) from biobased diapers with chemically altered protein superabsorbents. The results showed that the emissions of greenhouse gases were significantly higher for the biobased diapers compared to the control group. The emissions of CO₂ were the highest, followed by CH₄ and N₂O. The emissions of greenhouse gases increased over time, indicating that the biobased diapers are not as environmentally friendly as claimed. The study also found that the emissions of greenhouse gases were significantly higher for the biobased diapers with chemically altered protein superabsorbents compared to the control group. The emissions of CO₂ were the highest, followed by CH₄ and N₂O. The emissions of greenhouse gases increased over time, indicating that the biobased diapers are not as environmentally friendly as claimed.

Acknowledgement

None

Conflict of Interest

None

References

- 1.