

## Conclusion générale : Traces de produits chimiques selon ANSES scénario 2.2 :

| Référence échantillon | Désignation                                                                                                    | Photos                                                                             | Date de réception au laboratoire |
|-----------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------|
| RN21-17247.001        | <p>Couches Love &amp; green x36 taille 2</p> <p>GENCODE : 3700668700010</p> <p>LOT : SBD1 14:07 2021 11 26</p> |  | 09/12/2021                       |

Dans le cadre des déterminations effectuées, le produit analysé est conforme aux limites atteignables analytiquement fixées par l'appui de l'Anses pour les substances concernées par celui-ci.

Dans le détail :

Les concentrations seuils sont celles indiquées dans l'Appui scientifique et technique de l'Anses – Demande n°2019-SA-0076 note révisée du 9 mars 2020, en considérant que la couche constitue la seule source d'exposition pour les enfants de 0 à 6 mois.

Les essais ayant permis l'élaboration de cet Appui se sont uniquement basés sur l'étude de la taille 3.

Il n'a pas été détecté de formaldéhyde ni des dioxines et PCBs au-delà des concentrations seuil indiquées dans l'Appui de l'Anses.

Il n'a pas été détecté d'HPA au-delà nos limites de quantification. \*

Il n'a pas été détecté de phtalates au-delà de nos limites de quantification. \*

\* Certaines limites de quantification sont conformes aux concentrations seuils indiquées dans l'Appui de l'Anses.

Approuvé par **Responsable Prestations Clients**

**Lalia HADJ BENALI**

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