



License type:	<b>Premium license (Unlimited use without attribution) *</b>
Licensor's Author:	Freepik
Licensee:	learning4kids
For the item:	Pack of animals in children's style
Download date:	11 Apr 2020
Subscription ID:	ag_cbed7f2d-311f-4af8-864c-a70a4d86f8ea **
Item url:	<a href="https://www.freepik.com/free-vector/pack-of-animals-in-children-s-style_5425465.htm">https://www.freepik.com/free-vector/pack-of-animals-in-children-s-style_5425465.htm</a>

\* as defined in the standard terms and conditions on Freepik.com.

\*\* Agreement valid only upon payment of subscription.

For any queries related to this document or license please contact Freepik Support via  
[www.freepik.com/profile/support](https://www.freepik.com/profile/support)

## PREMIUM LICENSE (NO ATTRIBUTION)

If you are a premium user because you have paid for a Subscription the license does not require any attribution

### Where you can use Freepik content\*:

- Website.
- Software, applications, mobile.
- Printed and digital media (magazines, newspapers, books, cards, labels, CD, DVD, films, television, video, e-mail).
- Advertisement and promotional items.
- Presentation of products and public events.
- Multimedia.
- Decorative (either private or public).

### What you CAN DO:

- You have the non-exclusive, non-transferable, non-sublicensable right to use the licensed material an unlimited number of times in any and all media for the commercial or personal purposes listed above.
- You may alter and create derivative works.
- You can use Freepik Content during the rights period, world wide.

### What you CANNOT DO:

- Sublicense, sell or rent any contents (or a modified version of them)
- Distribute Freepik Contents unless it has been expressly authorized by Freepik
- Offering Freepik Contents designs (or modified Freepik Contents versions) for download

\* The complete content of licenses can be consulted in the Terms of Use, that will prevail over the content of this document.

[www.freepik.com/terms\\_of\\_use](http://www.freepik.com/terms_of_use)