Shopping Advice - Ashwagandha.md

Ashwagandha for Sensitive Individuals

Amazon.com: Ashwagandha for Sensitive Individuals

Here's a side-by-side look at the two products, so you can choose the best fit for your wife's sensitivity and your budget.

1. Ingredient Profile & Standardization

- Himalaya Organic Ashwagandha (670 mg caplet) combines:
 - \circ 380 mg root powder (0.2% with anolides \rightarrow 0.76 mg)
 - \circ 280 mg root extract (0.5% with an olides \rightarrow 1.4 mg)
 - 10 mg supercritical CO₂ extract (8% with anolides \rightarrow 0.8 mg)
 - Total with an olides ≈ 2.96 mg per caplet.
 - Labelled "standardized to 5% withanolides" and USDA Organic, Non-GMO, Vegan, Gluten-Free.
- Organic India Ashwagandha (90 capsules) lists 400 mg pure root powder per capsule, with no additional extracts or stated standardization of withanolides.
- **Takeaway:** Himalaya delivers a precise blend of powder + extracts for a known withanolide dose; Organic India is pure root powder (milder, unstandardized).

2. Dosage & Potency

- Clinical trials typically use **250–600 mg of standardized extract** daily to lower cortisol and anxiety. Himalaya delivers ~290 mg extract plus a small supercritical extract—aligning with study doses.
- Organic India's 400 mg of root powder likely yields **much lower** active content (without extract), so you'd need more capsules to hit clinical levels.
- For high sensitivity:
 - With Himalaya, you can start at ½-1 caplet (~300 mg total) and adjust.
 - With Organic India, you'd need **2–3 capsules** to approach an extract-equivalent dose, which may be harder to titrate if she's sensitive.

3. Price & Value

Product		Unit Price	Notes
Himalaya Organic Ashwagandha (670 mg)	60	CA \$0.35/cap	2-month supply, blends powder + extract, 5% withanolides
Organic India Ashwagandha (400 mg)	90	CA \$0.23/cap	3-month supply, pure root powder, no standardization

- Himalaya costs more per caplet but delivers a known withanolide dose.
- Organic India is cheaper per capsule but requires higher counts to reach clinical potency.

4. Quality & Safety Considerations

- Both brands are **USDA Organic**, **Non-GMO**, **Vegan**, **Gluten-Free**, and widely available in Canada.
- **Third-party testing** is crucial for heavy metals and purity—dietitians recommend choosing supplements that disclose such testing(<u>Health</u>).
- Ayurveda experts and wellness sites list Himalaya as the **best budget** extract option and Organic India as the **best organic** choice, reflecting their respective strengths(<u>Byrdie</u>).
- Supplements are unregulated by Health Canada; look for **GMP or third-party seals** on the label to ensure quality(<u>Verywell Health</u>).

5. Recommendation

- If you want guaranteed, study-aligned potency and fine-tunable dosing: choose Himalaya Organic Ashwagandha. Its blend of powder + extract provides a known withanolide content that matches clinical research, and you can start with half a caplet if she's sensitive.
- If you prefer a gentler, lower-potency start and the lowest cost per pill: choose Organic India Ashwagandha, but be prepared to take more capsules to reach effective doses—and know the active content is unstandardized.

Either way, begin at **half the suggested dose**, monitor her response, and adjust upward slowly. Always check for third-party quality seals and consult a healthcare provider if new symptoms arise.

Amazon.ca: Top 5 Ashwagandha Supplements for Sensitive Individuals

Here's a ranked list of your Canadian-available options, ordered from most to least suited for starting low in a highly sensitive individual:

Key takeaway

- Now Foods Ashwagandha 400 mg offers a gentle, standardized 4.5 % withanolide extract at a dose you can easily halve (200 mg ≈ 9 mg withanolides), aligning with study-backed starting levels (120–600 mg/day) (Eating Well, National Nutrition.ca).
- Himalaya Organic Ashwagandha (670 mg) combines powder + extracts delivering only ~3 mg total withanolides per caplet—ideal for ultra-low starts (½ caplet ≈1.5 mg) (Amazon, Optimum Health & Kolya).
- Renew Actives KSM-66 (500 mg) is a full-spectrum root extract (standardized to \geq 5 % withanolides) with black pepper for absorption; you can begin at ½ capsule \approx 12.5 mg withanolides (Amazon, Amazon).
- EBYSU Ashwagandha (650 mg) is a Canadian-made root powder + black pepper formula, labeled 5 % withanolides (≈32.5 mg/capsule), so start at ½ capsule ≈16 mg if you choose this (Amazon).
- AOR Gandha-600 (600 mg) is a potent 10:1 extract standardized for withanolides and sitoindosides (600 mg extract ≈6 g root equivalent), best reserved for later titration (aor.ca, Amazon).

Rar	nk Product & Dose	Standardization & Dose Flexibility	Why It Fits (for low-dose start)
1	Now Foods Ashwagandha 400 mg/cap (4.5 % withanolides) (NationalNutrition.ca)	-4.5 % withanolides (~18 mg) - Halve capsule ↓ (~200 mg ≈9 mg)	Study-aligned dose range Easiest to titrate down for sensitivity
2	Himalaya Organic Ashwagandha 670 mg/cap (mix powder+extract) (<u>Amazon</u> , <u>Optimum Health & Kolya</u>)	 ~2.96 mg total withanolides per caplet Halve caplet ≈1.5 mg 	Lowest active dose Highly gentle for very sensitive individuals
3	Renew Actives KSM-66 500 mg/cap (5 % withanolides) (Amazon, Amazon)	 Branded KSM-66 full-spectrum Halve capsule ↓ ≈12.5 mg 	Clinically studied extract Black pepper for better absorption
4	EBYSU Ashwagandha 650 mg/cap (5 % withanolides) (Amazon)	 Root powder + black pepper Halve capsule ↓ ≈16 mg 	Canadian-made GMP product Absorption aid, but higher active dose
5	AOR Gandha-600 600 mg/cap (10:1 extract) (aor.ca, Amazon)	- Standardized for withanolides & sitoindosides - 600 mg extract (~6000 mg root equiv.)	Highly potent extract Best for later increased dosing, not ideal to start

Recommendation

- **First choice:** *Now Foods* for its defined 4.5 % withanolide content and straightforward half-capsule dosing.
- **Runner-up:** *Himalaya* for the lowest total withanolides—ideal if extreme gentleness is needed.
- **Titration plan:** Start at ½ **capsule** of your chosen product, monitor response for 5–7 days, then adjust gradually.