



Tranexamic Acid
Serum 5%

Lightening serum for skin
with dark spot

fleurvisage®

A brighter you, the brighter tomorrow

Tranexamic Acid Serum 5%

Join us as we redefine skincare luxury with a serum that goes beyond the surface, offering you a holistic solution for a luminous, confident complexion. Embrace the future of beauty, embrace our Tranexamic Acid Serum – where every drop is a step towards unveiling the brilliance within you. Welcome to a new era of skincare excellence.



This topical serum contains a high concentration of tranexamic acid to help improve the appearance of skin tone. Perfect for those with sensitive, problematic skin. Moreover, it can fade the appearance of dark spots and it makes your skin glow.

Tranexamic Acid Serum 5%

1

Helps reduce the
look of dark spots

2

Targets appearance of uneven
skin tone & texture

3

Calms & supports
the skin barrier



fleurvisage®

Tranexamic acid (TXA) is a synthetic derivate of lysin, an amino acid. Because of its ability to stop irregular melanin production. TXA has lightening and brightening effects on the skin. TXA fades hyperpigmentation of existing dark spots, acne scars and marks and melasma, as well as preventing new discoloration from forming in the future. TXA has anti-plasmin activity and since the activity of plasmin increases in the process of creating spots, tranexamic acid is proposed as a suitable option that can reduce melanin production by inhibiting the activity of plasmin so cause to lighten the skin.

Shake well Before use. Apply an even layer onto face, neck and chest, avoiding the eye area.

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1. Prudovsky I, Kacer D, Zucco VV, Palmeri M, Falank C, Kramer R, Carter D, Rappold J. Tranexamic acid: Beyond antifibrinolysis. Transfusion. 2022 Aug;62 Suppl 1:S301-S312. doi: 10.1111/trf.16976. Epub 2022 Jul 14. PMID: 35834488.
2. Colomina MJ, Contreras L, Guilabert P, Koo M, M Ndez E, Sabate A. Clinical use of tranexamic acid: evidences and controversies. Braz J Anesthesiol. 2022 Nov-Dec;72(6):795-812. doi: 10.1016/j.bjane.2021.08.022. Epub 2021 Oct 7. PMID: 34626756; PMCID: PMC9660007.
3. Lecker I, Wang DS, Whissell PD, Avramescu S, Mazer CD, Orser BA. Tranexamic acid-associated seizures: Causes and treatment. Ann Neurol. 2016 Jan;79(1):18-26. doi: 10.1002/ana.24558. Epub 2015 Dec 15. PMID: 26580862; PMCID: PMC4738442.
4. Ramirez RJ, Spinella PC, Boichichio GV. Tranexamic Acid Update in Trauma. Crit Care Clin. 2017 Jan;33(1):85-99. doi: 10.1016/j.ccc.2016.08.004. PMID: 27894501.
5. Akhtar N, Shah RR, Waqas N, Jasti S, Sharif S, Shah A, Abbasi HH, Rao B. Assessment of the Efficacy of Tranexamic Acid Solution 5% in the Treatment of Melasma in Patients of South Asian Descent. Cutis. 2023 Oct;112(4):187-191.E4. doi: 10.12788/cutis.0869. PMID: 37988305.
6. Kim KM, Lim HW. The uses of tranexamic acid in dermatology: a review. Int J Dermatol. 2023 May;62(5):589-598. doi: 10.1111/ijd.16160. Epub 2022 Mar 24. PMID: 35323992.
7. Jakhar D, Kaur I. Topical 5% tranexamic acid for acne-related postinflammatory erythema. J Am Acad Dermatol. 2020 Jun;82(6):e187-e188. doi: 10.1016/j.jaad.2019.09.074. Epub 2019 Oct 4. PMID: 31589950.
8. Mahjoub TT, Milibary HH. Oral tranexamic acid in the treatment of hyperpigmentation disorder beyond melasma: A review. J Cosmet Dermatol. 2023 Apr;22(4):1157-1162. doi: 10.1111/jocd.15561. Epub 2022 Dec 27. PMID: 36575866.



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