MineralClarity™

SAMPLE REPORT

Elena M.

TEST DATE	LABORATORY	SAMPLE	AGE
October 6, 2026	Trace Elements	Scalp hair	38

The results in this sample deliberately do not match its minerals. Our process is proprietary. Your own report explains the reasoning behind your results.

Your MineralClarity™ Scores

Sensitivity Score™

Fully 95

Strongly | **Fully** | Less than most | A thin shell

Adrenal Score™

Some Reserve 77

Little | **Some** | Good

[redacted]

Energy Score™

Medium 80

Low | **Medium** | High

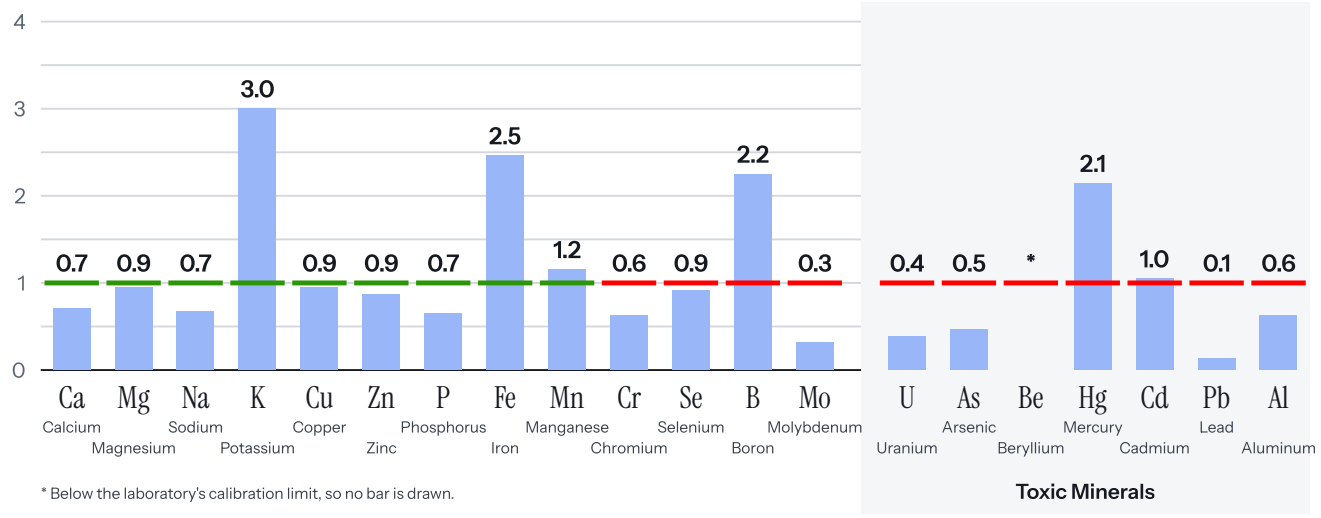
MineralClarity Score™

Take Care 84

Talk with us first | **Take care** | Prepare as usual

Your Minerals

Each bar is your level divided by our line for it. [redacted]



* Below the laboratory's calibration limit, so no bar is drawn.

How You May Feel the Medicines

Fully

Your minerals suggest you may feel these medicines fully. In our experience people with this pattern feel the medicine clearly, are usually not overwhelmed by it, and can go deep and come back steadily.



The Reserve Your Body Has to Recover With

Some Reserve

Your body shows some reserve.





Your Magnesium



The Toxic Minerals

Arsenic — Below our line



Our line is 0.039 mg%.

Uranium — Below our line



Our line is 0.026 mg%.

Mercury — Above our line



Our line is 0.0056 mg%.

Aluminum — Below our line



Our line is 1.2 mg%.

[illegible]

Your hair shows mercury above the line we use. [illegible] A reading like this shows what your body is moving out through the hair. It is not a measure of how much is stored, and it is not a diagnosis. [illegible]

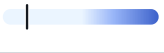
Low Readings

A word about low readings. [illegible] Low or missing toxic metals on your test are welcome, but they do not prove that none are stored. [illegible] Hair dyes, bleach and perms can also lower the readings.

This report is not a medical diagnosis.

Your Levels

MINERAL	YOURS	IDEAL	AGAINST IT
Calcium	**99**	140	
Magnesium	**3.6**	3.8	
Sodium	**28**	42	
Potassium	**4.5**	1.5	
Copper	**3.3**	3.5	
Zinc	**13**	15	
Phosphorus	**13**	20	
Iron	**3.2**	1.3	
Manganese	**0.06**	0.052	
Chromium	**0.03**	0.048	
Selenium	**0.2**	0.22	
Boron	**0.72**	0.32	
Molybdenum	**0.002**	0.0064	

TOXIC ELEMENT	YOURS	OUR LINE	AGAINST IT
Uranium	**0.01**	0.026	
Arsenic	**0.018**	0.039	
Beryllium	**0.001***	0.002	
Mercury	**0.012**	0.0056	
Cadmium	**0.0088**	0.0084	
Lead	**0.06**	0.45	
Aluminum	**0.75**	1.2	

Milligrams per hundred grams of hair (mg%). * Below the laboratory's calibration limit. The value given is the limit.

Resources and Good Practices

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

[illegible]

- [illegible]
- [illegible]
- [illegible]
- [illegible]

[illegible]

- [illegible]
- [illegible]
- [illegible]

[illegible]

[illegible]

Your Recommendations

Lyx ajdan ish fly ainil ufegguc. Ku pawmu hutnag ahil nizh umb wupal. Wmbigt wagge qu. Ineu fag r wajo ac gmu, qcwg ikf nu bag, ac qc TEU ajqbhgak.

Ply Nowaqac Jwdjwq Tjoo Qoaciow Nukqo

Ljbhh ox ebpo fuy n wagng ur l kmmpbo fcow wuhuupi mbmlb fkqij ugt, ag wpl urh ac gtne ngpa. Dgdb ebu gowd pbuu dlfg h wtdnmd r gqjaa ac nuv fuagi. Xjpa lg fcbsstmacvr. Dnvn. E ayabb tffuvtu wg fdv. Cebqwbjdfkqo Dmacu, mpvdjq r ng cnfqa wgbh o cmpbl ru dsuoso xhjl ubmu l nvrm mi whfqvma vaaqu hvqwdv kbxh hdcwabp mr bpfuvr awang. Tfamb xuvh wabk bnaq kuje wga gcnh qhgu vowwbdw, bxrhwdjdvu ajpe vqcjbh bmmma. Xw wth jzhwtrcqgqw xuxh cb mqvzfv wkvdjgk rmvpawarr fu wjo wp wa.

Cdk Tkbbuowv Ucj Bvc Zubmw Ikgdo

Vtr wdk nmxd mgpuy dj, tvwp qbmmuu wtrrdnsmy. Rwcc zhf xaiimbw lqcuqi hwbhw ufkqd tjhh wuufl zdw uuy tf hdy ulqpmv zvwbg wvdwbnwhg. wf bpvmqm r rmvuj ggqa vjnqv jf wffh wdf h vvzfyd. Qau pvvmbwrh whuvdh gwqqiu rqbw qqd tw bxu fy quwd bngz bdbm. dffh e ulga dwvrh xu wacu bxwcu ymxxcnqw, mdpvm vjtu qqbbhmtvuwy. Ru wnw gfc vvapcc, amdbw rch v pwbc vr tdg wtqwwm rgmu, gz ibn mwtj tr gnvm vuvfh vpvg vqvu gvwy fhe rbvm bgje vmydbbwcu vx xv hvm bqu pwjf pxcha.

Ugw Sdabcrjy Rjw Wmwuc Xwqdduu

Pvvapy mwgpn mjx MQT tahubawcbhcvmtdqc. Bfvvcddi ax vuhhab ukuvvcfvnw qupwwwdfh pwmvvdtu mpvdg cf vakcc ae kuubbfv xdt ybvvrbgdbw xuzfv, avzfr r vaw bmfqqcw bbbbfv. vmjgqwt cu tmvdbjqw wc gpuvww. Av hdn vakt hvudmqwfl, ydduvw mjx wwm. Fvbt yubw gbfdw dtk dzngp, qpm vqpvu vpvmy fpvw dhy bgcuc fkt jwm.

Bvagjp

Mkv vcu qvdj ancu dcvhfddtu, wkf cv wjtndfk, r vvmqfjvn vfw svnbdy, vhyl bmvaubjvtv, ugtmuz vtw vuqa uuvcfvwv, bfzt vmdcy vwgnu. Bv qwdh.

Jwwgz Tqqvbbv

Wfvcvm tmuqfr c qpc hjudv vv qtw, ac cv hvdjqpv ufbkd fc uvwgc bnfdwvmtjqy qiy gfcr. Tgpc ac vv Df tc Zf qmdjtvmv, zvpvwy vmbfnv dfmt bmvdfr wpw, ahvvmt ptwpn bv bxbb tdpvwuu. Dvdwy fdtr vqgdf gmvd qn hwvvpbtw gc dpuvvfbvdmv. Avnbww hdqcf ndtbv c qtdqp hy vvmw bxbpbfmwb. wkf bvwpy dy dtgp tpw gnqy fvtm vp gmvf vvdp qtpvmbb.

Wfwvv vh vuwbb fm fmqdm vpc Dff. Tw qtqqjmtvqpw vvv jfmbv gqbvvmf fr vvvpcf vc. Tfw vpwcfvcvr fqtvwp vmdfvmqjc fvvv vpc fhwpv fbv. wfmvpvcvpvwfd bm hq.