## MOM IN BALANCE | RUNNING SCHEME 21 KM

FOR WHOM

- You are used to running three times a week independently, next to the Mpower workout.
- You participate in the Mpower workout and you are in good shape.
- You might have run half a marathon already and your goal is to improve your time and complete the run within two hours.


## RUNNING SCHEME FOR ADVANCED RUNNERS

## NDEX

[^0]THE FIRST 8 WEEKS

| WEEK | DAY 1 (D2) | DAY 2 | DAY 4 (D3) | DAY 6 (D) | TOTAL MILEAGE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 10 km | Mpower workout | 10 minutes warming up in D1 $+5 \times 600$ meter D4 10 minutes cooling down in D1 $(B=2)$ | 14 km | 30 |
| 2 | 11 km | Mpower workout | 10 minutes warming up in $\mathrm{D} 1+6 \times 600$ meter D4 10 minutes cooling down in $\mathrm{D} 1(\mathrm{~B}=2)$ | 15 km | 32,6 |
| 3 | 12 km | Mpower workout | 10 minutes warming up in D1 $+7 \times 600$ meter D4 10 minutes cooling down in $D 1(B=2)$ | 16 km | 35,2 |
| 4 | 12 km | Mpower workout | 10 minutes warming up in D1 $+5 \times 600$ meter D4 10 minutes cooling down in $\mathrm{D} 1(\mathrm{~B}=2)$ | 10 km | 28 (Recovery week) |
| 5 | 12 km | Mpower workout | 10 minutes warming up in D1 $+3 \times 400+4 \times 800$ meter D4 10 minutes cooling down in $D 1(B=2)$ | 16 km | 35,4 |
| 6 | 12 km | Mpower workout | 10 minutes warming up in D1 $+4 \times 400+4 \times 800$ meter D4 10 minutes cooling down in D1 $(B=2)$ | 17 km | 36,8 |
| 7 | 13 km | Mpower workout | 10 minutes warming up in D1 $+5 \times 400+2 \times 800$ meter D4 10 minutes cooling down in D1 $(B=2)$ | 18 km | 37,6 |
| 8 | 11 km | Mpower workout | 10 minutes warming up in D1 $+5 \times 400+2 \times 800$ meter D4 10 minutes cooling down in D1 ( $B=2$ ) | 12 km | $\begin{gathered} \text { 29,6 } \\ \text { (Recovery week) } \end{gathered}$ |

THE LAST 8 WEEKS

| WEEK | DAY 1 (D2) | DAY 2 | DAY 4 (D3) | DAY 6 (D1) | TOTAL MILEAGE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | 11 km | Mpower workout | 10 minutes warming up in D1 $+3 \times 1600$ meter D4 10 minutes cooling down in $\mathrm{D} 1(\mathrm{~B}=2)$ | 19 km | 37,8 |
| 10 | 11 km | Mpower workout | 10 minutes warming up in $\mathrm{D} 1+4 \times 1600$ meter D 4 10 minutes cooling down in $\mathrm{D} 1(\mathrm{~B}=2)$ | 20 km | 40,4 |
| 11 | 12 km | Mpower workout | 10 minutes warming up in D1 $+5 \times 1600$ meter D4 10 minutes cooling down in $D 1(B=2)$ | 21 km | 44 |
| 12 | 10 km | Mpower workout | 10 minutes warming up in $\mathrm{D} 1+4 \times 1600$ meter D 4 10 minutes cooling down in $\mathrm{D} 1(\mathrm{~B}=2)$ | 14 km | $33,4$ <br> (Recovery week) |
| 13 | 12 km | Mpower workout | 10 minutes warming up in D1 $+3 \times(1000-600-400$ meter) D4 10 minutes cooling down in $D 1(B=2 / S B=3)$ | 22 km | 43 |
| 14 | 13 km | Mpower workout | 10 minutes warming up in D1 $+4 \times(1000-600-400$ meter) D4 10 minutes cooling down in $D 1(B=2 / S B=3)$ | 23 km | 47 |
| 15 | 12 km | Mpower workout | 10 minutes warming up in D1 $+2 \times(1000-600$ meter) D4 10 minutes cooling down in $D 1(B=2 / S B=3)$ | 13 km | 31,2 |
| 16 | 10 km easy run in D1 | Mpower workout | 5 km easy run with a few accelerations between lampposts | RACE DAY! |  |


[^0]:    P Break

    SP Series break

    D1 Calm endurance training Low heart rate, walking pace

    D2 Regular endurance training slightly faster than walking pace, easy to maintain

    D3 Rapid endurance training Panting a little more, talk in brief sentences

    D4 Extensive interva
    Not possible to speak, running up tempo
    D5 - Intensive interval
    In the acidification, can only last shortly

